chewing gum S475
chicken S600, C113
chicken bouillon S193
chicken breast E1, S8
chickpea S371, S539
chilled storage M166
chitosan M393, M45, M100, M166, M202, M325, E455
chitosan coating S172, S377
chlorine M409
chlorine dioxide M409
chlorohydrins C104
chlorophylls E514
chocolate E159, E165, S294, E312, S450
cholesterol S527
cholesterol oxidation product (COP) C286
cholesterol removal M216
choline acetyltransferase .. S91
chromogenic medium M125
Chronic Wasting Disease ... R77
chungkukjang M191
cider S204
citrus oils C104
Citrus paradisi C307
classification E44
clear noodle S337
Clostridium botulinum R121
Clostridium sp. M367
clustering S432
coalescence C332
coating E192
coconut milk E466
co-crystallization E567
co-encapsulation M18
coffee C321
coffee roasting E124
cognitive deficit S91
cold smoked salmon S563
cold-binding E78
cold-set gel C67
cold-smoked salmon M301
cold-spreadable butter S406
collagen E505, E131, S102, C511
colon R88
color E519, S79, S242, S330, C427
color development E484
color retention C568
combine harvester settings C376
concentration polarization E546
confectionery E312
consumer S610
consumer acceptance S277, S532
consumer liking S53, S113
consumer test S172
consumers S553
continuous-flow-microwave E531
controlled atmosphere M69
controlled jet break-up E492
controlled release E492
cooked flavor development S149
cooking S102, S257
cooking quality S371
cooling curve E135
corn zein S475
correlations S586
coumarin C307
cowpeas E98
creatine C173
Creutzfeldt-Jakob disease .. R77
cross cultural study S193
crust formation E484
cryogenic freezing C523
cryoprotectants C35
crystal form E350
crystallization .. E69, E350, E359
Ctenopharyngodon idella . C348
Cucumis melo L C53, C534
cultivar S221, S497
cultured prawns M415
Curcuma longa E318
cured color C281
curing M64
Cynara scolymus L. M149
CYP3A4 ..... C307, C419
cysteine C354
cytochrome b C235, C246

D

D value M121, M367
daily intake S509
dairy food M160
damaged kernel C376
Danish blue cheese .. E44, E392
dark muscle S490
DATEM C214
decimal reduction time E288
decomposition E7
decontamination C29
degree of methylation E85
dehydration M230
delay time E460
deli salads M301
denaturation C98, E64
depletion flocculation C332
derivatization C79
descriptive S610
descriptive analysis S406
descriptive sensory analysis S563
detection R121
dextran C461
DFA S539
diastase C413
diced C342
dielectric heating E288
diet quality S42
dietary intervention R67
dietary supplements C471
differential scanning calorimetry (DSC) E135
diffusivity E331
dimethyl dicarbonate M197
dip-inoculation M242
disinfection M242
distillate fraction S432
distillates S204
DNA C254
Doehlert-matrix E192
dough E152, E273
dried bonito stock S193
drug interaction C307
drugs R20
drum processing C138
dry beans C203
drying ... E514, M230, E318, S355
DSC E567, S1, E373
Durarome E109
DVS-fast GC-FID E109
dynamic yield stress E498

E

E vitamer fraction .. C208, C286
E. coli O157:H7 ..... M197, M332, M404, M30
edible coating M202, E455
edible films M398, E31, M45, E142, M87, E172, E387
EDXMA E26
effective thermal conductivity E279
egg albumen C222, E230
eggs S377
eggshell M292
eicosanoid M81
electrochemical reactions .. E460
electromyography S257
electron spin resonance (ESR) S575
electronic nose S563, E253, C441, S459, S419
electroporation E308
electrospray E492
elemental iron S199
ELISA C29, C113, R121
ellagic acid C189
elution S558
empirical correlations S520
emulsion E244, R54, E466, C332
emulsion stability E466
encapsulation E244, E401
endives E443
endo-protease C180
energy dispersive X-ray spectrometer S450
enhancement C575, S242, M296
e-nose E44, E259, E392
enrobing E165
enzymatic hydrolysis C157
enzyme membrane reactor E104
enzymes S136
EO water M310
epifluorescence M100
e–polylysine M404
eriodictyol C540
essential oils M45
eterocyclic amines C173
ethylene emission S13
exhaustive exercise S581
exopolysaccharide M224
exposure in home S53
extract C275, M149
extraction E379, S558
extrusion C138, S330
Eyring C173

F

F0 value S350
FACT scale S504
fat acidity S34
fat bloom S450
fat replacer S513
fecal bile acids S467
fecal contamination E471
fermentation M172, S186, M216, C321
fermented brown rice S527
fermented fish paste S66
fermented milk M81
fiber formation E450
fibrinogen E78
field study C321
figs M153
firmness S143, S383
fish M166, E477
fish byproducts C401
fish hydrolysates C401
fish oil C127
fish powders E455
fish protein C58, E57
fish skin C392
fish slaughter C348
flavone C-glycosides S575
flavonoid C540
flavor C1, C104, M64, S8, S113, S153, S395, S427
flavor analysis E392
flavor binding C581
flaxseed S504, C483
flowers S605
fluorescence C581, E471
fluorescent light E19
foam stability E159
foaming properties C222
foams R54
food allergy R93
food browning C387
food gels E425
food ingredients encapsulation E492
food microbiology R49
food safety S123, R121
force of adhesion E215
formulations C231
fortification S330, S548
fractional conversion E98
fractionation E295
fracture properties E425
Fragria ananassa S172
frankfurters ... S123, M95, C427
free fatty acid C376
free radical scavenging S85, S60, C208
free-choice profiling . S309, S172
freeze drying S355
freezing C575, E526, 552, E437
freezing point E135
frequency E460
fresh alkaline noodles S1
fresh fruit R131
fresh mushrooms M273
fresh or frozen fish C506
fresh-cut M69, S13, M179, S221, M286, S482
fresh-cut apple M352, S143, S593
fresh-cut fruit S317
fried okra S18
frozen dough S359
frozen storage C35, C313
fructooligosaccharide M113, S208
fruit C534, C53, E26, E344
fruit extracts C545
fruit homogenates C529
fruit leather E177
frying E519, S395
FTIR C545
FT-IR C63
functional food E26, S504, C157, R37, R67
functional ingredients R37
functional properties E57, C269, C401, M292
functionality C21, R93, C380
furan E409
furanocoumarin C307, C419
Fynbo cheese C151

G

gamma M121
gamma-irradiation C441
garlic E135, M305
gas chromatography .. C581, C1
gas chromatography–olfactometry (GC-O) C433
gas scavenger E443
gastric pH S107
GC E259
GC analysis S413
GC-MS M141
gc-ms-sim, storage S34
gel E432
gel color E223
gel microstructure E223
gel rheology C67
gelatin E64, C392, C511
gelation ... C79, E1, E223, E230, C326
gel-forming ability C87
gelling C461
gene expression C254

generalized Procrustes analysis S309
genetic recombinant alginate lyase C58
genetic traceability C108
germination C203
ginger C93
ginger protease C231
ginseng S355
ginsenosides S355
glass transition E64, E135, E244
glass transition temperature E177
glucose E519, C173
glutamine E273
glycation C269
glycemic response S179
glycine C354
glycinin C258
goat meat M105
grape C74, S167, E344
grape (*Vitis vinifera sativa*) E301
grape pomace C157
grape seed extract C263
grapefruit C307
grass carp C348
grass-fed S309
gray cod C235
green onions M179
green pears C568
ground beef C397
ground meat M359
growth curves M12
growth model M129
guaiacol S267
guava S149

H

ham C281, S262
Hard Red Winter wheat (HRWW) S1
Haugh unit S377
haze C189
headspace C1
headspace analysis S419
headspace oxygen S453
headspace solid-phase microextraction S406
hearth bread C214
heat E505
heat curing E131
heat denaturation E230
heat gelation E148
heat perception S600
heat transfer E324
heat transfer coefficients E338
heat transfer model E279
heat-induced gelation C132
heating E466
heat-moisture treatment . E373
hedonic scoring S504
Helianthus annuus C98
herring E418
heterocyclic amines C263
hexanal S395
high hydrostatic pressure C581
high moisture extrusion ... E450
high pressure M166, C239, M249, E477
high vacuum sublimation .. C517
high-oxygen atmosphere . M286
high-pressure processing . M339
high-pressure shift freezing S304
Hippophae rhamnoides L. . E514
histamine M24, C145
holding tube E338
Homarus americanus C523
homogenization E466
honey E567, C119, C413
hot air drying S520
Hough transform E450
HPLC C550, E567
HPLC/UV detection C471
human health R20
human milk banking C373
human plasma C43
hydration C203
hydrogen peroxide M153, M197, M273
hydrolysates C495
hydrolyzed whey protein C332
hydroperoxide C286, S490
hydrophobicity C313
hyperspectral imaging E471
hypoallergenic S38

I

ice cream S119, E244, S553
ice crystal E437, E552
ice recrystallization E552
ice storage E537
ice structuring proteins E552
identification C246
image analysis E415
image processing E31
imaging R131
immunoassay C586, R121
immunoglobulin in yolk (IgY) E148
inactivation C29
inactivation kinetics E98
infant formula M279, S107
information S532
infrared radiation E484
infusion S228, S383
ingredient applications S427
in-package pasteurization . M52
intact egg M292
intelligent packaging R1
interaction C419
interfacial properties R54
intermediate moisture M325
internal preference map S28
internal quality R131
inulin R88
iodine value C127
ion exchange E295
ionic strength E1
ionizing radiation E409
iron S107, R88, S330
iron chelation M172
irradiation S8, S143, S153, M121, M179, S228, C254, C281, S262, M255, M325, M352
isoflavones C25, S215, S558
isolate E295
isolated membrane C164

J

Jalapeño pepper E379
jet impingement heat transfer E484
juice .. C189, C198, M197, E409

K

kakdugi C441
Karlsruhe test substance . E331
kinetic E104, C423
Kohonen E415
K-value C348

L

L. innocua M12, M345
L. monocytogenes ... M95, M317, M339, M352, M404, M52, M75, S123, M138, M267, M301
labeling S553
lactic acid bacteria .. M7, M172, S186, M224, M388
lactic acid fermentation ... S215
Lactobacillus .. M81, M186, M236
Lactobacillus acidophilus . S527
Lactobacillus casei M113
Lactobacillus spp M18
lactoferrin M87, M332
lactoperoxidase M87, M332, M317
lactose E69, E350,E359
Lactuca sativa M121
ladybug S128
large deformation E425
latency C74
LC/MS S355
LC-ESI/MS C43
LC-MS C529
LDA C506, S527
LDL oxidation S85
leaves E514, S605
lectin M224
legumin C132
lentil S371
Leuconostoc mesenteroides . S343
lightly fermented cabbage M393
limiting partition coefficient E546
limonene C104
linoleic acid C286
linoleic acid peroxidation C208
linolenic acid S395
lipase C365, C503
lipid oxidation C292, S262, C387, C433, S490, C478, E455
lipid peroxidation S581
liquid ice S459
liquid smoke C359, M12
lobster C523
low melting fraction of milk fat E401
low pH E1
low-acid fermented sausages M339
lowbush blueberry S119
low-density lipoprotein (LDL) S575
low-fat S513
low-pressure superheated steam drying S520
lutein S605
lycopene E92
lysine C354
lysozyme M332

M

macaroni C483
mackerel hydrolysate M172, S186
mackerel mince S66
magnetic resonance R131
magnetic resonance imaging E165, E312
Maillard reaction C269
malolactic activity S343
maltodextrin M113
Malus domestica S317, S221
mandarin M64
mango M69, C337, M286
marination S102
'Marion' C13
mass spectrometry R121
mastication S257
Matano solution E331
mathematical modeling .. M105
maximum vibration speed E510
mayonnaise E57
mead C119
meat analogs E450
meat processing E131
meat products R37
meat species C586
meatballs C250
meats M301
mechanical properties E172, E387
mechanical strength E192
mechanically separated poultry S236
Mediterranean vegetable soup S60
medium chain TAG C365
melanosis M415
melon E12
meta-bisulfite E152
metal ions M388
metmyoglobin S490
microbial analysis S236
microbial counts S563, S13
microbial flora M286
microbial growth .. M415, M105
microbial load M153
microbial transglutaminase E505
microbiological safety M242
microcapsules E492
microencapsulated fish oil C433
microencapsulation E37, E148, M260
microsatellite markers C108
microscopy M224
microstructure E265, S286, E379, E477
microsuspension assay S73
microwave vacuum dehydration E344
migration M267
Mild heat pre-treatments .. C53
military rations E288
milk aftertaste S413
milk flavor S413
milk mineral C250
milk powder E279
milled rice C376
mineral dialyzability S107
mineral water S249, S509
minerals E26
minimal processing C534, C53, S221, M255, S325
minimally processed vegetables M7
minimum inhibitory concentration M12
mixing S359
mixture E253, 259
mixture design S513
modeling E142, E318,E324, E443
moderate hydrostatic pressure S286
modified atmosphere C359
modified atmosphere packaging E573, M37, S13, S453, M382
modified starch C560
moisture M363
moisture content E98, E205
moisture evaporation E124
molasses C461
molecular markers C108
Monascus fermentation S66
monoclonal antibody C586, C113
monolaurin C503
most probable number ... M125
MRI E165
MS-MS C43
mtDNA C246
muffin S504

Multicolored Asian Lady Beetle S128
multiple emulsification E148
multivariate analysis .. E44, M1
muscle E1
muscle microsomes C478
muscle shortening C465
mushroom E573
mushroom flavor E367
mushroom hormone E367
mustard oil M37
mutation C254
mycoprotein E437
myofibrillar proteins C448
myofibrils C326
myosin C455
myosin filament E432

N

n value M367
NaCl/KCl C151
natural colorants C157
NDT E187
near infrared R131, C127
network E498
neural network E253
Nicaragua C321
nisin M75, M95
nitrite C250, C281
nonenzymatic browning E69
nonfat milk S413
nonheme iron C427
noninvasive R131
nonlinear regression M105
non-nutritive sweeteners .. S42
noodle S337
nutraceutical R67, S167
nutrient quality S42
nutrient retention M255
Nutrim S1
nutrition R11, S593
nutritional composition ... S254
nutritive value S294

O

OAS S38
oatmeal S453
OAV C13
objective and sensory characteristics S371
ODA E367
off-flavor C376
ohmic heating E308, E460
oil migration E312
oil uptake S18
oleoresin rosemary C263
oligosaccharide reduction .. C203
oligosaccharides R88, M279
olive oil C108
Oolong tea S581
operational stability E104
opiod M81
optimization .. S299, S365, S513
orange E409
orange juice M249
organic R44
organic acid salts S123
organic acids M113, M382
organic culture C74
osmotic pressure E546
ovariectomized rat S467
oxidation C540, E37, C407
oxidation-reduction potential C281
oxidative degradation C529
oxidative stability ... S325, C483
oxidative stress S581, S91, M388
oxygen permeability E142
oxygen scavenger E92
oyster M58
oyster mushrooms S586
ozone M197

P

P. italicum M64
P450 ..... C307
packaging C575, E92
paired comparison S193
papaya S482
paper E192
parallel disk viscometry E50
partially purified collagen .. C511
particle E338
partition coefficient C490
pasteurization S149, C373
pathogens M393, M249, M363
PCA C506, S539
PCR R121
PCR-RFLP C235, C246
pea S371
peach polyphenol oxidase C540
peanut S254, C292
peanut butter E312
pear E177
pectin E526, S304
pectin methylesterase C342
pectinases E104
pectinmethylesterase S383
pediocin M75
Pediococcus parvulus M398
pekmez S47
pelletization E379
PEN E19
penicillium M87
peptide C87, S359
perception S95
performance evaluation . M129
peridermial resistance E318
peroxyacetic acid M409
Persea Americana Mill E187
PET E19, E92, C407
pH ..... M30, C164, C222, C321, E301, C423 ,C461
Phaseolus vulgaris S85
phenolic compounds .. S73, C157
phenolics E514, R11, S47, S159, C275, S270
phenols S60
phospholipid C164
photosensitized oxidation . R28
physical properties E177
physicochemical E505, R20
phytase E98, C63
phytohemagglutinins C138
pickled cheese S299
pine bark extract C263
pink salmon S419, E455
Pisum C132
pita bread S548
plasma cholesterol S467
plasma triglyceride S467
plasticizer E172, E239, E387, S475
Pleurotus sajor-caju S586
PLSR classification S563
polyol E64
polyphenol compound ... C529
polyphenoloxidase C74, M415, E301
polyvinylidene chloride films M267
pork M382
pork frankfurters S262
postharvest C534, C53
postharvest life E573
postharvest quality S317
post-process lethality treatment M138
potassium sorbate . M95, M202
potato E415
potato chips C354, S395
poultry C586
prebiotics M18, M260, R88, M260, M279
prediction models E392
preference mapping S532
preferences S553
premix membrane emulsification E117
preservation E477
preservative M166
pressing method S167
pretreatment E85, M105
principal component analysis S28
principal components S432
proanthocyanidins S159
probiotic M81, M279
probiotic bacteria C25
probiotic fruit juice S53
probiotic organisms M375
processing E12, C119, S383, S389, E418
product inhibition E104
production stage S432
progressive freeze-concentration E546
proline E273
properties C48, S228, S337
protease E152, C495, M172, S186, C392
protease inhibitors C239
protease-undigested smoke-dried bonito S467
protein ... E64, E295, R54, E359
protein additives C21
protein composition C214
protein content C214
protein denaturation C448
protein functionality C180
protein gelation E1
protein hydrolysis C180
protein isolate C298
protein isolate composition C132
protein mixture E505
protein oxidation C427
protein particles C258
protein structure C448
protein sulfur C373
protein-polysaccharide complexes S513
proteolysis S186, C239
proteolytic activity M375
protonated R44
proxscal analysis S28
Prunus avium L. E526
PSE C313
psoralen C307, C419
psychrotrophs M382
Puerariae radix C25
pulse E460
pulse width E460
pulsed electric fields E308
pulsed light M345
purification .. C231, C413, C490
pyrroles C387
Pyrus communis E177

Q

quality ... C523, S563, M1, M64, S167, M352, S482
quantification C43, E253

R

radiation pasteurization .. M121
radical-scavenging activity .. C87
radio frequency E288
rancid off-odor S490
rancidity C478
rapid methods R49
ratio image E471
rats S179
Raynaud's R67
reaction R142
reactive oxygen species R28, R142
ready-to-eat M301
ready-to-eat franks M138
real-time PCR R49
recovery M242
recrystallization C490
recrystallized amylose S179
red clover S558
red grape S270
red pepper C93
red pepper powder C441
red salmon C401
reduced-calorie foods S42
reduced-sugar foods S42
reducing power M141, M208
refiner discharge C511
refolding C222, C495
relative humidity E37, E401
relative moisture loss E455
relative vapor pressure E359
release M398
repertory grid S95
Requeijão M160
residue C113
resistant starch S179
respiration M286
respiration rate S317
respiratory activity S13
response surface M30, C503
response surface methodology S299, M260
restructured fish C35
restructured scallops E78
retention E401
retort C332
retort pouches S350
retrogradation C560
Reynolds number E338
RFID R1
rheological properties E57
rheological property E432
rheology .. C79, S1, E152, E230, E425
ribbonfish E537
riboflavin R28
rice S330
rice batter S18
rice flour E279
rigor C465
rigorometer C465
R-index S149
ripening C151, E187, C337, M339
roasted sesame oil C48
roasting quality S294
rosemary C427
RSM M113
rubber elasticity E230
Rubus C189, C198
RVA E373

S

sago starch C560
Salmonella M409, M197, M230, M292, M332, M339, M359
Salmonella Typhimurium . M404, M52, M129
salted cod M1
salty taste S401
sample size S257
saponification value C127
sarcomere length E579
sardines M24
sauerkraut S343
sausage M166, S236
savory taste S401
scallops E78

scanning electron microscopy S450, E432, E437
scavenging ability M141
scavenging effect M208
scopolamine S91
scrambled eggs E288
Scrapie R77
sea buckthorn E514
sea buckthorn oil E37
seafood quality S419
seafood safety M58, M125
seasonal variation C13
seasoning particle E215
secoisolariciresinol diglucoside (SDG) C483
sediment C189
seed storage proteins R93
seerfish M24
self-organizing map E415
semi-preserved sauce E92
sensorial quality S299
sensory S586, S610, S172, S204, S228, S242, E259, M310, S442, S446, S539, S548
sensory acceptance S236
sensory analysis S8, C53, S277, S309
sensory attributes E177
sensory evaluation S600, M191, S249, S365, S459, S475
sensory profiling S95
sensory properties S527
sensory quality S18, C348
sensory-instrumental correlation S113
sequential treatment M179
sesamol C48
setting C455
shading M345
shear stress-shear rate curve E50
shelf life M69, E92, S317, C359, S377, S442, S446, S453, M382
shellfish M58
shredability S286
shrimp M310
silicon S509
silver carp C326
SIMCA C506
skim milk powder S427
small intestinal digestibility S179
smart packaging R1
smoked salmon M317
soaking C354
SOD M388
sodium caseinate E192
sodium chloride M30, S136
sodium nitrite M30
sodium tripolyphosphate .. C523
solid phase microextraction ... C517, E409
solubility C58
solubilized muscle protein C164
soluble phenolic content ... S79
soluble protein S294
sorbic acid M267
sour taste R44
soy S119
soy flour C380
soy oligosaccharides M236
soy products C63
soy protein C67, C180, E387, E450
soyasapogenols C471
soyasaponin C471
soybean C8, S215, C471
soybean curd C258
soybean oil S395
soymilk C1, C8, C63, M186, C258, M236, M375
spaghetti S371
Spain S446
specific energy E344
spectroscopy R131
speed of sound E510
spice E253, E259
spicy pollack roe products .. C235
spinal cord C397
SPME C407, C433
spoilage M273, S459
spore stability M367
sporulation M367
spot-inoculation M242
spray drying E244, E37
squid C239, C478
SSR C108
stability .. R28, C98, C423, S453
stabilization C231
stainless steel M345
starch E31, E373
starch gelatinization C138
static yield stress E498
steam pasteurization M138
stereological analysis E265
sterilization E288
storage C292
storage stability S236, M255
storage temperature S482
strawberry ... M202, S383, S172
Streptococcus M186
structure E12
structured lipid S406, C365
subcritical water extraction S270
substrate S586
sucrose E567, E230
sugars S47
sulfamethazine C113
sulfites M415
sulfur compound .. M305, S343
sunflower C98
sunflower butter S365
superchilling S459
supercritical CO_2 ..... E379
superoxide radical scavenging C208
supplementary foods C138
surimi .. C21, C298, C326, C448
surimi by-products C511
survival analysis S442, S446
suwari C21
sweetpotato E531, E373
swordfish C359
symbiotic M216
synthesis C503
syrup S610

T

taint S128
tangelo C419
tangerine C419
taste S249
TCBS M125
tea S532, C550
temperature . C151, S113, E443
tenderness E579, S102
tensile properties E239
termination pH M375
terpenes C104
texture ... S1, M153, E273, S286, S304, C342, E308, S350, E373, C427
texture loss E85
texture profile analysis E477
Tg E109
theaflavins C550
theobromine C550
thermal E526
thermal and high-pressure stability E301
thermal death kinetics E324
thermal inactivation M296, M363
thermal processing . C568, S350
thermal quarantine C337
thermal resistance . M359, M367
thermal stability C58
thermal transition C448
thermal treatments E409
thermostability C326
thermoultrasonication M292
thiamin C423
thiamin kinetics E205
thirst-quenching S277
'Thornless Evergreen' C13
threadfin bream C455
threshold S267, S548
Tikhonov regularization E50
tilapia C465
time-intensity S475
TMA-N M24
tocopherols C48
tofu C8, C63, C258
tomato M409, C342
topography M345
tortilla chip E215
total phenols S497
transesterification C365
transgenic peanuts S254
transglutaminase C87, E78, C380
transmission electron microscopy E579
tree nut R93
trehalose E69, E350, E401
triangle test S406
Tropaeolum majus L. S605
tropical fruit products S149
tropical juice S28
trout C35
true protein digestibility C138
tuna M24
TVB-N M24
twin probe method E279
Tylose E331

U

ultrapasteurized milk C407
ultrasonic R131, E187
ultrasonic cutting E510
ultrastructure E579
umami enhancement S401
umami taste S401
undissociated R44
unfolding C222
UV E19
UV-light C534

V

Vaccinium S389
Vaccinium angustifolium .. S159
vacuum E159, C359
vacuum drying S520
vacuum impregnation S593, E26
vacuum microwave drying . S355
vacuum packaging M138
validation M129
van't Hoff equation C490
vane method E498
vanilla S553
variation E579
vascular constriction R67
vegetables R131
verification M129
viability M18, M160, M216
Vibrio parahaemolyticus ... M58, M125
vicilin C132
viscoelastic properties E537, E12, E172
viscosity E546, E165
viscous E498
visible/NIR C506
vital wheat gluten S359
vitamin C423
vitamin C R11, S60
vitamin E C292
volatile compounds C407, C433
volatile release E109
volatile retention E109
volatiles S262, C441

W

walleye pollack C235
walnut S610
warm water wash M179
warmed-over flavor S600
water activity M363
water content E69
water hardness S249
water imbibing capacity .. E223
water loss E1
water permeability E142
water temperature M58
water vapor permeability . E172, E192, E239, M202, E387
water-holding capacity E1
Weibull model E7
weight gain E418
weight loss S79
wheat flour C380
wheat flour bread S199
whey S513
whey permeate S277
whey protein . E131, M87, E239
whey protein concentrate .. C581
whey protein film .. M332, M317
whole milk S413
whole muscle M359
wine C119
wine chemistry S128
WPH C332

X

xanthan S513
X-ray computerized microtomography E265
X-ray diffraction E350, E359, S450
X-ray micro-tomography . E437
X-ray tomography E159

Y

yield S167, E418
yield stress E50, E165, E498
yogurt M18
yogurt formulation S442, S446
yolk index S377

Z

z value M367
z' value M367
zein M95
zinc C568, S107
zingibain C231

JFS: Annual Reviewer Index: Volume 70

A

Abdou, Adham
Abdulmawjood, Amir
Ablett, Steve
Abraham, John
Abraham, Susan
Abramson, D.
Abu-Ali, Jareer
Acton, James
Acuff, Gary
Addis, Paul
Ade-Omowaye, Beatrice
Adeleye, Bernice
Adhikari, Koushik
Aguilera, Jose
Ahmad, Fasih
Ahmed, Ali
Ahmed, Jasim
Ahn, Dong Uk
Ahn, Eun
Ahrné, Lilia
Aiden, McLoughlin
Aidos, Isabel
Aimi, Tadanori
Aishima, Tetsuo
Akalin, Sibel
Akcelik, Mustafa
Akdemir Evrendilek, Gulsun
Akgerman, Aydin
Akoh, Casimir
Aksu, Muhammet
Aktab, Nesimi
Al-Hakkak, Jafar
Al-Taher, Fadwa
Alasalvar, Cesarettin
Alavi, Sajid
Albrecht, Julie
Alderton, Amy
Alias, Abd Karim
Allen, Jonathan
Alonso, Antonio
Alpaslan, Mehmet
Alting, Arno
Aluko, Rotimi
Alvarez, Ignacio
Alzamora, Stella
Amado, Renato
Amaral do Sobral, Paulo
Amato, Penny
Amaya-Farfan, Jaime
Aminzadeh, Saeed
Ampuero, Silvia
An, Haejung
Anand, Sanjeev
Anantheswaran, Swamy
Ancin, Carmen
Andemicael, Gideon
Andersen, Henrik
Andersen, Mogens
Anderson, Brent
Anderson, Gail
Anderson, John
Andersson, Roger
Andrews, Linda
Anese, Monica
annous, bassam
Añon, Maria Christina
Apichartsrangkoon, Arunee
Aramouni, Fadi
Arendt, Elke
Arihara, Keizo
Arlorio, Marco
Armenta, Roberto
Arnarson, Guðmundur Örn
Arntfield, Susan
Artés, Francisco
Artz, William
Arul, Joseph
Aryana, Kayanush
Ashie, Isaac
Atapattu, Chandrani
Aubourg, Santiago
Augustin, MaryAnn
Ausman, Lynne
Austic, Richard
Awuah, George
Ayala-Zavala, Fernando
Aydemir, Tülin
Azeredo, Henriette

B

Babbitt, Jerry
Bach, Susan
Badrie, Neela
Baek, Hyung-hee
Baer, Robert
Baesso, Mauro
Bai, Jinhe
Baiano, Antonietta
Baik, Byung-Kee
Baik, Oon-Doo
Bakalis, Serafim
Baker, George
Baker, Robert
Balaban, Murat
Balasubramaniam, Bala
Balasubramanian, Sundar
Baldwin, Cheryl
Baldwin, Elizabeth
Ballmer-Weber, Barbara
Bamforth, Charles
Banks, Jean
Baranyi, Jozsef
Barardi, Celia
Barat, Jose
Barba de la Rosa, Ana
Barbanti, Davide
Barber, Jane
Barbosa-Canovas, Gustavo
Barbut, Shai
Bardole, Jay
Bari, Latiful
Barnard, John
Barnett, Harold
Barrett, Diane
Barrick, Kirby
Barringer, Sheryl
Barron, Felix
Barros-Velázquez, Jorge
Barry-Ryan, Catherine
Bartholmey, Sandra
Bartles, Paul
Bartosz, Grzegorz
Barua, Arun
Bateman, Robert
Bates, Robert
Batista, Irineu
Batt, Carl
Bauer, Florian
Baumgartner, Paul
Bautista, Derrick
Bayles, Darrell
Baysal, Taner
Bazemore, Russell
Bazhal, Maksym
Beaudry, Claudia
Beaudry, Randolph
Beaulieu, John
Bechtel, Peter
Beckett, Steve
Beecher, Gary
Beelman, Robert
Bégin, André
Behall, Kay
Bell, Jon
Bell, Leonard
Bello-Perez, Luis
Beltran, Jose
Beltran-Heredia, J.
Beltrán-Lugo, Ana
Benedito, Jose
Benfeldt, Connie
Bengtsson, Gunnar
Benner, Ronald
Bennett, Rod
Bennink, Maurice
Benvenuti, Stefania
Bergenholtz, Karina
Berger, Ralf Günter
Bergman, Dr. Christine J.
Berhow, Mark
Beriain, Jose
Beristain, Cesar
Berot, I.
Berrang, Mark
Berrueta, Luis
Berry, Elaine
Bervillé, André
Betoret, Noelia
Bett, Karen
Beuchat, Larry
Beumer, Rijkelt
Beveridge, Thomas
Bhagwat, Arvind
Bhandari, Bhesh
Bhanger, M.
Bhattacharya, Monisha
Bhattacharya, Mrinal
Bhimanagouda, Patil
Bhunia, Arun
Bird, Tony
Birkhold, Sarah
Bisson, Linda
Bittenbender, H.C.
Bjerkeng, Bjorn
Blakistone, Barbara
Blanco Gomis, Domingo
Blank, Gregory
Bleibaum, Rebecca
Blond, Genevieve
Boatright, William
Bobrivnyk, Leonid
Boehm, Volker
Boff, Jeffrey
Bohn, Torsten
Bok, Frederick
Boles, Jane
Bolton, Declan
Bolton, Lance
Bomser, Josh
Boor, Kathryn
Booren, Alden
Booth, David
Borderias, Antonio
Bosc, Veronique
Boulton, Roger
Bourne, Malcolm
Bourquin, Leslie
Bovell-Benjamin, Adelia
Bower, Cynthia
Boyd, Leon
Boye, Joyce
Boyle, Elizabeth
Boylston, Terri
Brachais, Laurent
Brackett, Robert
Braddock, Robert
Brady, Damien
Brand-Miller, Janette
Brandon, David
Brandt, Kirsten
Brashears, Mindy
Brecht, Jeffrey
Breidt, Fred
Brekke, Clark
Bremer, Phil
Bremner, Allan
Brennan, Charles
Brewer, Mary
Briggs, Jenni
Briones-Martinez, Roberto
Britt, Ian
Britten, Michel
Britz, Trevor
Brody, Aaron
Brotsky, Eugene
Brovko, Luba
Brown, Eleanor
Brown, J.
Bruhn, Christine
Bruin, Solke
Bryant, Cory
Bryhni, Eli
Buckle, Ken
Buege, Dennis
Buera, Maria
Buescher, Ron
Buffo, Roberto
Buggey, Leslie
Buleon, Alain
Bullerman, Lloyd
Burgess, John
Bushway, Alfred
Bushway, Rodney
Bustos, Fernando
Butz, Peter
Butzke, Christian
Byars, Jeffrey
Byun, Myung Woo

C

Cadwallader, Keith
Cagri-Mehmetoglu, Arzu
Calci, Kevin
Calder, Beth
Calderon de la Barca, Ana-Maria
Califano, Alicia
Call, Jeff
Calligaris, Sonia
Calvo, Marta
Cameron, Arthur
Camire, Mary Ellen
Campanella, Osvaldo
Campos, Carmen
Canbas, Ahmet
Candogan, Kezban
Cann, Isaac
Canniatti-Brazaca, Solange
Cano, Jamie
Cano, Maria
Cantwell, Marita
Canumir-Veas, Juan
Cao, Rong
Capasso, Francesco
Capitan-Vallvey, Luis Fermin
Carbonaro, Marina
Carbonell-Barrachina, Angel
Cardello, Armand
Careche, Mercedes
Carpenter, Charles
Carpo, Charles
Carrascosa Santiago, Alfonso
Carroll, Jr., Daniel
Carta, Gregorio
Carvajal, Patricio
Carvalho, Lucia Maria
Cases, Eliane
Cash, Jerry
Cassels, Bruce K.
Castell-Perez, Elena
Causse, Mathilde
Cavinato, Anna
Cayot, Nathalie
Cayot, Philippe
Cerdi, Viktor
Cerf, Olivier
Cerinic, MM
Cevallos, Bolivar
Cha, Jae Yoon
Chaiyapechara, Sage
Chamberlain, Ellen
Chambers IV, Edgar
Champagne, Claude
Champagne, E.
Champion, Dominique
Chan, Kung-chi
Chan, Laurie
Chang, Hung-chia
Chang, Philip
Chang, Sam K.
Chapela, Maria Jose
Chase, William
Chassagne, David
Chassy, Bruce
Chatonnet, Pascal
Chatterjee, Sumana
Chau, Khe
Chaudhari, Ram
Chaves, Alicia
Che Man, Y.
Cheison, Seronei
Chen, Bing-Huei
Chen, Chin-Yi
Chen, Cuiren
Chen, Dan
Chen, Feng
Chen, Fur-Chi
Chen, Haiqiang
Chen, Jinru
Chen, Ming-Ju
Chen, Paul
Chen, Qinyun
Chen, Shaun
Chen, Xiao Dong
Chen, Yong
Chen, Yoshen
Chen, Zhen-YU
Cheng, Tzong-Jih
Cherian, Gita
Chern, Ming-Kai
Cheryan, Munir
Chiang, Been-Huang
Childers, A.B.
Chin, Hsi-Wen (Harry)
Chinachoti, Pavinee
Chinnan, Manjeet
Chinnaswamy, Rangan
Chiou, Robin
Chism, Grady
Cho, Seung Yong
Cho, Yong Sik
Choe, Eunok
Choi, Sang Ho
Choi, Won-Seok
Choudhury, Gour
Chow, Judy
Christensen, Lars
Christensen, Zeke
Chun, Jae-Kun
Chung, Donghwa
Chung, Hyun-Jung
Chung, Jing-Gung
Chung, King-Thom
Chung, Myung Sub
Chung, Seo-Jin
Chung, Shin-Kyo
Cisneros-Zevallos, Luis
Clare, Debra
Clark, J.
Clark, Stephanie
Clarke, Andrew
Clary, Carter
Claus, James
Clemens, Roger
Cliff, Margaret
Cliver, Dean O.
Clydesdale, Fergus
Coca, José
Coggins, Patti
Collignan, Antoine
Collins, Julie
Colonna, Paul
Coma, Véronique
Conca, Karen
Concepcion, Gomez
Conde-Petit, Beatrice
Conforti, Frank
Connelly, Robin
Conway, William
Cook, Mark
Cooke, Peter
Cooksey, Kay
Cooper, Steve
Cordenunsi, Beatriz
Cordero Otero, Ricardo
Cordier, Jean-Louis
Corke, Harold
Cornforth, Daren
Cornillon, Paul
Coronel, Pablo
Corredig, Milena
Cortesi, Rita
Corzo, Nieves
Corzo, Otoniel
Costello, Carol
Coupland, John
Courtney, Polly
Cousin, Maribeth
Cowden, John

Cox, Nelson
Craig-Schmidt, Margaret
Crandall, Philip
Crapiste, Guillermo
Creamer, L. K.
Cristianini, Marcelo
Crofcheck, Czarena
Crozier, Alan
Crupkin, Marcos
Csallany, A. Saari
Cuesta Alonso, Emilia
Cui, S.
Culbertson, Jeff
Cullen, Patrick
Cunha, Rosiane
Cunnick, Joan
Cuppett, S.L.
Cuq, Bernard
Curtis, Patricia
Custer, Carl
Cutter, Catherine
Cutting, Simon
Cýnar, Seda

D

D'Arcy, Bruce
D'Arcy, Cleora
d'Harlingue, Alain
Daeschel, Mark
Dal Bosco, Alessandro
Dalgaard, Paw
Dalgleish, Douglas
Damodaran, Srinivasan
Dangaran, Kirsten
Dangles, Olivier
Daniels, James
Darío-Rozycki, Sergio
Das, Hrishikes
Datta, Ashim
Datta, Nivedita
Daubert, Christopher
Daudin, Jean Dominique
Daun, Henryk
Daun, James
Dave, Rajiv
Davidson, Michael
Davidson, Valerie
Davies, Catherine
Davis, Angela
Davis, Jack
Daw, Ellen
Dawson, Paul
Deancos, Begona
de Bruin, Robert
De Freitas, Victor
de Jong, Govardus A. H.
de la Hoz Perales, Lorenzo
de Lamballerie-Anton, Marie
De Maria, Carlos
De Mejia, Elvira
De Menezes, Hilary
De Meulenaer, Bruno
De Vries, Jonathan
Debaerdemaeker, Josse
Debeaufort, Frederic
Decker, Eric
Deibler, Kathryn
Dejmek, Petr
Del Nobile, Matteo
del Valle, José
Delaquis, Pascal
Delincée, Henry
Della Valle, Guy
DellaPenna, Dean
Delwiche, Jeannine
Delwiche, Stephen
Demeyer, Daniel
Demirci, Ali
Demirci, Mehmet
Deng, Dajun
Desobry, S.
Devarajan, Thangadurai
Dexter, James
Dhanasekharan, Muthukumar
Diaz, Michael
Dickinson, Eric
Dickson, James
Diez-Gonzalez, Francisco
Diosady, Levente
Djagny, Kodjo
Dogan, Hulya
Dogan, Nihan
Dolan, Kirk
Dominguez, Herminia
Donahue, Darrell
Donald, Athene
Dondero, Marta
Dong, Faye
Dooley, Dian
Doona, Christopher
Doores, Stephanie
dos Santos, Arnaud
Doublier, Jean-Louis
Doucet, Dany
Downes, Theron
Doxastakis, Georgios
Doyle, Michael
Drackley, James
Drake, Maryanne
Drake, Stephen
Draughon, Ann
Drioli, Enrico
Driskell, Judy
Drochioiu, Gabi
Du, Min
Duchateau, Guus
Duffrin, Melani
Duffy, Siobain
Duffy, Valerie
Dull, Robert
Dumay, Eliane
Duncan, Susan
Dunn, Joseph
Dunne, Patrick
Dupont, Claude
Durance, Tim
Durden, David
Dykes, Gary
Dzurec, David

E

Ebeler, Susan
Eblen, Denise
Echeverria, Gemma
Eggers, Rudolf
Eifert, Joseph
Eitenmiller, Ron
Eller, Fred
Elsner, Robert
Eltringham, Wayne
Emenhiser, Curt
Emmons, D.
Emond, Eric
Engeseth, Nicki
Enomoto, Katsuyoshi
Erhan, Sevim
Erickson, Marilyn
Erkman, O.
Ertugay, Mustafa
Escher, Felix
Escriche, Isabel
Escudero-Abarca, Blanca
Eskin, Michael
Espe, Marit
Espejo, Romilio
Estévez, Mario
Etzel, Mark
Euston, Stephen
Evans, Evan
Evers, Eric

F

F. Forney, Charles
Failla, Mark
Fairweather-Tait, Susan
Falcone, Pasquale
Faller, James
Fan, Xuetong
Fantozzi, Paolo
Farahnaky, Asgar
Farber, Jeff
Farid, Mohammed
Farkas, Brian
Farkas, Daniel
Farkye, Nana Y.
Farouk, Mustafa
Fasina, Oladiran
Faustman, Larry
Feeherry, Florence
Fellman, John
Feng, Hao
Feng, Yuming
Fernández, Juana
Fernandez, Maria Jose Frutos
Fernandez-Zurbano, Purificación
Ferrara, Lydia
Ferreira, Joseph
Ferreira, Vicente
Fidler, Meredith
Fifadara Goyal, Nimita
Filipovic, Nada
Findlay, Chris
Finley, John
Fisher, Carolyn
Fitzgerald, M.
Fleischman, Greg
Fletcher, Graham
Fliss, Ismail
Flores, Monica
Flores, Rolando
Floros, John
Floury, Juliane
Foegeding, Allen
Foglia, Thomas
Fogliano, Vincenzo
Foley, Denise
Fonseca, Jorge
Ford, Clark
Forsythe, Stephen
Fox, Patrick F.
Francis, Jack
Franck, Anne
Frank, Joseph
Franz, Charles
Fratamico, Pina
Frey, Douglas
Frias Celayeta, Jesus
Friedman, Mendel
Frigola, Ana
Frye, Casey
Fryer, Peter
Fu, Hui-Yin
Fu, Yi-Chung
Fuchigami, Michiko
Fugelsang, Kenneth
Fung, Daniel
Furuta, Masakazu

G

Gaete-Garretón, Luis
Gaines, Charles
Galan-Soldevilla, Hortensia
Gallegos, Críspulo
Gamez, Nohemi
Gangidi, Rahul
Ganjyal, Girish
Gao, Shanjun
Garcia, Avelina
Garcia, Hugo
García, José
Garcia-Casal, Maria
García-Gimeno, Rosa María
Gardini, Fausto
Gardner, Nancy
Garg, Surabhi
Garren, Donna
Garrido Fernández, Antonio
Garzon, Gloria
Gassem, D. Mustafa
Gast, Richard
Gates, Keith
Gauthier, Sylvie
Gavino, Victor
Gazzani, Gabriella
Geisen, Rolf
Gelinas, Pierre
Gelman, Alexander
Gendel, Steven
Generini, S.
Gengler, Irene
Gennadios, Aris
Gennaro, Laura
Genovese, Diego
Gentry, Jessica
Gerrard, Juliet
Gerschenson, Lía
Geveke, David
Ghosh, Vikram
Gibbs, Bernard
Gibson, Glenn
Gibson, Rosalind
Gilbert, Carl
Gill, Colin
Gill, Tom
Gilliland, Stanley
Girard, Benoit
Giusti, M.
Glahn, Raymond
Glass, Kathy
Glatz, Bonnie
Gloria-Hernández, Hugo
Godber, J.
Goddik, Lisbeth
Goff, H. Douglas
Goktepe, Ipek
Golden, David
Goldman, Anne
Goll, Darrel
Gomes, Ana
Gómez-Guillén, M.
Goncalves, Amparo
Gong, Joshua
Gonnet, J.
Gonzalez, Zurima
Goodner, Jamie
Goodner, Kevin
Gordin, Harvey
Gordon, Dennis
Gordon, Michael
Gorinstein, Shela
Gourama, Hassan
Goycoolea, F. M.
Grabowski, Stefan
Graham, Dee
Graham, John
Gram, Lone
Greaser, Marion
Green, David
Green-Johnson, Julia
Greer, Gordon
Greger, Janet
Gregory, Jesse
Griffiths, Mansel
Grimm, Casey
Gripon, Jean-Claude
Gross, Myron
Grosso, Carlos
Grosso, Nelson
Grua, Joelle
Gruen, Ingolf
Gu, Liwei
Guan, Dongsheng
Guan, Junjie
Guerrero Legareta, Isabel
Guilbert, Stephane
Guillard, Valérie
Guillén, Maria
Guinard, Jean-Xavier
Guinee, T.
Guiraud, Joseph-Pierre
Gujral, Hardeep
Guldas, Metin
Gunasekaran, Sundaram
Gunning, Patrick
Guo, Ming.R.
Guraya, Harmeet
Guthrie, Brian
Gutierrez Afonso, Valerio
Guyot, Sylvain
Guzmán-Maldonado, Salvador Horacio

H

Ha, Ewan
Haard, Norman F.
Haas, Michael
Hachimura, Satoshi
Hagenmaier, Robert
Hagura, Yoshio
Hahn-Hagerdal, Barbel
Hajmeer, Maha
Hakala, Mari
Haley, Timonthy
Haley-Zitlin, Vivian
Hall, Ramon
Hall III, Clifford
Hallberg, Linnea
Halmos, Andrew
Hamada, J. S.
Hamaker, Bruce
Hamey, Leonard
Hammes, Walter
Hammond, Earl
Han, Jung
Handel, A. Philip
Hani, Norziah
Hanna, Milford
Hansen, Ase
Hara, Hiroshi
Hardin, Margaret
Harikumar, P.
Harker, Frederick
Harland, Barbara
Harper, W. James
Harris, Linda
Harris, Ron
Harrison, Mark
Hartel, Richard
Hasegawa, Tadao
Hassan, Ashraf
Hassimotto, Neuza
Hatae, Keiko
Havet, Michel
Hayakawa, Kan-ichi
Hayaloglu, Ali
Hayase, Fumitaka
Hayes, Kirby
Hayoglu, Ibrahim
Hayta, Mehmet
Haytowitz, David
Hedenqvist, Mikael
Hedges, Allan
Heffron, James
Hefle, Sue
Heinonen, Marina
Heinz, Volker
Helferich, William
Helm, Tom
Hemar, Yacine
Hendrich, Suzanne
Hendricks, Gregory
Hendrickx, Marc
Henning, David
Hentges, Dawn
Herald, Thomas
Herbert, Paulo
Heremans, Karel
Hernández, Araceli
Hernandez, E.
Hernandez, Ruben
Hernandez-Brenes, Carmen
Hernandez-Herrero, Manuela
Herrera, Maria
Hersleth, Margrethe
Hertog, Maarten
Hettiarachchy, Navam
Heymann, Hildegarde
Hicks, Doris
Hicks, Kevin
Hidefumi, Yoshii
Hildrum, Kjell Ivar
Hill, Arthur
Himelbloom, Brian
Hinds, Margaret
Ho, Chi-Tang
Ho, Chung-Ping
Ho, Peter

Ho, Yiu Cheung (Edwin)
Hoban, Thomas
Hofmann, Thomas
Hojilla-Evangelista, Mila
Holben, David
Hollenbeck, Clarie
Hollender, Ruth
Holley, Richard
Holzapfel, Wilhelm
Hong, Lin
Hood, Lamartine
Hooker, Neal
Hoolihan, Lori
Hoover, Dallas
Hopmans, Ellen
Hord, Norman
Horne, John
Hoseney, Carl
Hotchkiss, Joseph H.
Hottenstein, Annette
Hough, Guillermo
Hourigan, James A.
House, William
Howard, Luke
Howe, Julie
Howell, Amy
Howell, N. K.
Hsieh, Fu-hung
Hsu, Chuan-Liang
Hsu, Kenneth
Hsu, Kuo-Chiang
Hu, Bo
Hu, Jiang
Hu, Xiaosong
Huaixiang, Tian
Huang, L.
Huang, Mou-Tuan
Huang, Qingrong
Huang, Tzou-Chi
Huang, Victor
Huang, Yao-Wen
Huang, Yiqun
Huape, Guillermo
Huba, Mary
Hubinger, Míriam
Huff, William
Huff-Lonergan, Elisabeth
Huggins, Kevin
Hultin, H.O.
Hung, Yen-Con
Hung-Min, Chang
Hunt, Janet
Hunt, Melvin
Hurburgh, Charles
Hurrell, Richard
Hurst, William
Hutkins, Robert
Huxsoll, Charles
Hwang, Cheng-An
Hwang, D.F.
Hwang, Eun-Sun
Hwang, Jyh-Sheng
Hwang, Lucy Sun
Hyde, Gary

I

Idziak, Edmund
Ikeda, Shinya
Illingworth, David
Inda Cunningham, Arturo
Indyk, Harvey
Ingham, Barbara
Ingham, Steven
Insausti-Barrenetxea, Kizkitza
Ioffe, Margarita
Iqbal, Khalid
Irudayaraj, Joseph
Ishikawa, Masanobu
Islam, M.
Ismail, Ashraf
Iwaoka, Wayne
Iwuoha, Chinyere
Izumi, Hidemi
Izzard, Martin

J

Jackson, Chung-Ja
Jackson, David
Jackson, Lauren
Jacquier, Jean-Christophe
Jahncke, Michael
Jaime, Pilar
Jampen, Stephan
Jane, Jay-lin
Janes, Marlene
Jang, Dae-Heung
Jangchud, Anuvat
Jao, Chia-Ling
Jaramillo-Flores, Maria
Jaykus, Lee-Ann
Jeandet, Philippe
Jeffery, Elizabeth
Jeffries, Thomas
Jelen, Henryk
Jena, Bhabani
Jeon, Ike
Jeong, Woo-Sik
Jeong, Yoonhwa
Jeremiah, Lester
Jessen, Flemming
Jeyasekaran, Geevarethinam
Jha, Alok
Jhoo, Jin-Woo
Jiamyangyuen, Sudarat
Jiang, Bo
Jiang, Shann-Tzong
Jiménez-Colmenero, Francisco
Jiménez-Escrig, Antonio
Jimenez-Flores, Rafael
Jindal, Vinod
Jiranek, Vladimir
Joerger, Rolf
Johnson, Lawrence
Johnson, Mark
Johnson, Michael
Johnson, Roger
Johnson, Stuart
Johnston, Carol
Jones, Georgia
Jones, Julie
Joo, Seon-Tea
Jordan, K.
Jorgensen, Bo
Joshi, Nitin
Jothikumar, Narayanan
Jouppila, Kirsi
Jun, Mira
Juneja, Vijay
Jung, Mun-Yhung
Jung, Stephanie

K

Kabara, Jon
Kadan, Ranjit
Kader, Adel
Kailasapathy, Kaila
Kakuda, Yukio
Kaletunc, Gonul
Kalt, Wilhelmina
Kameswaran, Sri
Kampen, Willem
Kanazawa, Kazuki
Kaneda, Hirotaka
Kanellaki, Maria
Kantor, Mark
Kaplan, Murray
Kapsokefalou, Maria
Karwe, Mukund
Kasapis, Stefan
Kassama, Lamin
Katsiari, M. C.
Katsuhiko, Yamamoto
Kaur, Satindar
Kawano, Sumio
Kaymak-Ertekin, figen
Kaysner, Charles
Keceli, Turkan
Keener, Kevin
Keeton, Jimmy
Keller, Susanne
Kelly, Alan
Kelly, P
Kelly, W.
Kendall, Cyril
Kennedy, James
Kennedy, Max
Kenney, P.
Keown, Robert
Kerr, William
Kerry, Joe
Kerslake, Mark
Kerth, Chris
Khachik, Fred
Khadre, Mohammed
Kilara, Arun
Kilic, Birol
Kim, Hye Young
Kim, Jong-Sang
Kim, Ki Myong
Kim, Kwang-Ok
Kim, Mee Ree
Kim, Sang Moo
Kim, Shin-Hee
Kim, Young-Suk
Kim, Youngsun
King, Annie
King, Jerry
King, Joan
Kingsley, David
Kirchhoff, H.
Klein, Barbara
Klucinec, Jeffrey
Kniel, Kali
Knipe, Lynn
Knochel, Susanne
Knorr, Dietrich
Knuckles, Benny
Koba, Kazunori
Kobayashi, Isao
Koehler, Phillip
Kohyama, Kaoru
Kokini, Jozef
Komaitis, Michael
Konno, Kunihiko
Konstance, Richard
Koo, Jae-Geun
Koohmaraie, Mohammad
Korel, Figen
Koriyama, Tsuyoshi
Kornacki, Jeffrey
Kostaropoulos, Athanasios
Kostrzynska, Magdalena
Kotyk, Arnost
Kouassi, Kouame
Koutchma, Tatiana
Kovacs, Etelka
Kovacs, Miklos
Kozempel, Michael
Krings, Ulrich
Krishnan, Padu
Kristbergsson, Kristberg
Kristinsson, Hordur
Krochta, John
Kroger, Manfred
Kropf, Donald
Kryger, Robert
Kubo, Isao
Kubow, Stan
Kudra, Tadeusz
Kurata, Tadao
Kuroda, Motonaka
Kushalappa, Ajjamada
Kwak, Hae-Soo
Kwon, Joong Ho

L

Laborde, Luke
Labuza, Theodore
Lachance, Paul
Lacroix, Christopher
Lacroix, Monique
Lai, Hsi-Mei
Lai, Lih-shiuh
Lai, Vivian
Lakshmanan, R.
Lam, Henry
Lamarche, Francois
Lambert, Ian
Lamikanra, Olusola
Lampila, Lucina
Lan, Yubin
Lanari, Maria
Lanier, Tyre
lanoiselle, Jean-Louis
Larick, Duane
Lario Simón, Yolanda
Larkin, John
Larmond, Elizabeth
Lauritzsen, Kristin
Law, S.
Lawless, Harry
Lawson, Larry
Lazarides, Harris
Le Bail, Alain
Le Meste, Martine
LeBlanc, Elieen
LeBlanc, Jean Guy
Ledward, David A.
Lee, Burtrand
Lee, Chang
Lee, Chong
Lee, Eun Joo
Lee, Eung
Lee, Hye-Seong
Lee, JaeHwan
Lee, Jung Hoon
Lee, Ki Won
Lee, Ki-Teak
Lee, Seok
Lee, Soo-Yeun
Lee, Thomas
Lee Ashraf, Hea-Ran
Lei, Qingxin
Lei, Xingen
Lele, Smita
Lencki, Robert
Leon, Arias
Leong, Yee-Kwong
Leontowicz, Hanna
Let, Mette B.
Leufven, Anders
Levin, Robert
Levine, Harry
Levine, Leon
Levy, Jerome (Julien Guy)
Lewis, Bertha
Li, Betty
Li, Jimmy
Li, Nie
Li, Tsai-Kun
Li, Weili
Li, Yin
Li-Chan, Eunice
Lian, Guoping
Liao, Ching-Hsing
Liaw, Ean-Tun Alex
Lievonen, Satu
Lii, Cheng-yi
Liken, Andy
Lila, Mary Ann
Lim, Miang
Lima, Maria Isabel
Lin, Chia-Min
Lin, Chih-Cheng
Lin, Jen-Kun
Lin, John
Lin, Kuo-Wei
Lin, Mengshi
Linder, Michel
Lindsay, Robert
Lineback, David
Lingamallu, Jagan Mohan Rao
Linssen, Jozef
Linz, John
Lischer, P.
List, Gary
Litchfield, Bruce
Litchfield, John
Littarru, Gian Paolo
Liu, C.C.
Liu, Hua (Ellis)
Liu, Keshun
Liu, Qiang
Liu, Rui Hai
Liu, Sean
Liu, Shao
Liu, Zhiquang
Liu, Zhisheng
Liu, Zhongdong
Liyanapathirana, Chandrika
Lo, Y. Martin
Lojeck, Antonin
Lonergan, Steven
Lopata, Andreas
Lopes, Daise
Lopes Da Silva, Jose
Lopetcharat, Kannapon
López, Buenaventura
Lopez, Francisco
Lopez, Joseph
Lopez, Mercedes
López-Caballero, María Elvira
Lopez-Malo, Aurelio
Lopez-Ridaura, R.
Lopez-Roca, Jose M.
Lorenz, Carol
Losikoff, Mary
Losso, Jack
Loui, Michael
Lozano, Jorge
Lu, TingJang
Lucey, John
Ludescher, Richard
Luechapattanaporn, Kunchalee
Luedecke, Lloyd
Lund, Daryl
Lundgren, Birgit
Lundin, Leif
Lundstrom, Kerstin
Luo, Dr. Yaguang
Luo, Yongkang
Luzio, Gary
Lynch, John
Lynch, Sean
Lyon, Brenda

M

Ma, C.Y.
Macedo, Gabriela
MacInnes, Michael
Mackey, Bernard
Maddock, Robert
Madl, Ronald
Madsen, Michael
Magnuson, Bernadene
Mahan, Donald
Mahmoud, Mohamed
Mahoney, Raymond
Makris, Dimitris
Malcata, F. Xavier
Malcolmson, Linda
Malekian, Fatemeh
Mallikarjunan, Kumar
Mandala, Ioanna
Maness, Niels
Mangas, Juan Jose
Manley, Charles
Mannheim, Ameritus
Maragos, Chris
Marangoni, Alejandro
Marchello, Martin
Marcone, Massimo
Marconi, Ombretta
Marcotte, Michèle
Marcy, Joseph
Maresoli, Christine
Marin Sillue, Sonia
Marique, Thierry
Marks, Bradley
Maroulis, Zacharias
Marriott, N.
Marshall, Douglas
Marshall, Maurice
Martí Bruñá, Nuria
Martin, Antonio
Martín-Belloso, Olga
Martinez, Fernando
Martínez, Iciar
Martínez, Oscar

Martinez-Rodriguez, Adolfo
Martini, Silvana
Mascheroni, Rodolfo
Maslanka, Susan
Masliyah, Jacob
Mason, April
Mateo, Rufino
Mateus, Nuno
Matos, Anabelle
Matsue, Yuji
Matta, Ziad
Matthews, Karl
Mau, Jeng-Leun
Mauer, Lisa
Mazza, Giuseppe (Joe)
Mc Keever, Kenneth
McBride, Robert
McCafferty, Frank
McCarthy, Kathryn
McCarthy, Michael
McCarthy, Owen
McCarthy, Susan
McClements, David
McClung-AE/Rev, Tom
McCurdy, Alan
McDaniel, Mina
McDonough, Cassandra
McFeeters, Roger
McGlynn, William
McGorrin, Robert
McGuire, Joseph
McGuire, Mark
McHugh, Tara
McKeithan, David N.
McKellar, Robin
McKenzie, Scott
McLandsborough, Lynne
McMahon, Donald J.
McMeekin, Tom
McMillin, Kenneth
McMullen, Lynn
McSweeney, Paul
McWatters, Kay
Mead, G.
Means, Warrie
Medina, Jose
Medina, Marjorie
Meireles, María Angela
Mendonca, Aubrey
Mensa-Wilmot, Yvonne
Merkle, Jonathan
Metin, Serpil
Metzger, Lloyd
Metzler, Manfred
Meullenet, Jean-Francois
Meyer, Joseph
Miao, Song
Michalski, Marie-Caroline
Mikel, William
Miller, Christopher
Miller, Dwight
Miller, Markus
Miller, Rhonda
Mills, Edward
Milner, John
Miltz, Joseph
Min, David
Min, Seacheol
Mira de Orduna, Ramon
Miranda, Susana
Mishra, H.
Mistry, Vikram
Mitchell, John
Mittal, Gauri
Miyashita, Kazuo
Mizani, maryam
Mizrach, Amos
Mohamed, Abdellatif
Mohamed, Ibrahim
Mohammed, Majeed
Moineau, Sylvain
Monroe, Steve
Monsoor, Mamun
Montecalvo, Joseph
Montero, Pilar
Montgomery, Jayden
Montville, Thomas
Moody, Michael
Moore, John
Mor-Mur, Montserrat
Morales-Blancas, Elton
Moraru, Carmen
Morawicki, Ruben
Moreira, Rosana
Moreno, Juan
Moreno-Martinez, Ernesto
Morimoto, Koichi
Morinaga, Tsutomu
Morris, Edwin
Morris, Victor
Morrissey, Michael
Mount, John
Moy, James
Mukherjee, Kumar
Mulet, Antonio
Mulvaney, Steven
Mulvihill, Daniel
Mumcuoglu, Kosta
Murayama, Nobuki
Muriana, Peter
Murphy, Patricia
Murphy, Rong
Muschiolik, Gerald
Musser, Steve
Mustapha, Azlin
Muthukumarappan, K
Muthukumarappan, Kasiviswanath
Muthusamy, Karthikeyan
Myers, Rick

N

Naczk, Marian
Nagai, Takeshi
Nair, Muraleedharan
Nakai, Shuryo
Nanke, Kevin
Narciso, Jan
Narine, Suresh
Narsimhan, Ganesan
Narvaez Cuenca, Carlos
Nau, Françoise
Nauta, Maarten
Nazarowec White, Maria
Neff, William
Negishi, Osamu
Nelson, Stuart
Nesvadba, Paul
Neto, Catherine
Neven, Lisa
Newman, Melissa
Ngadi, Michael
Nguyen-The, Christophe
Ni Eidhin, Deirdre
Niba, Lorraine
Nielsen, Jette Nielsen
Nielsen, Per
Nielsen, Suzanne
Niemira, Brendan
Nilsen, Heidi
Nip, Wai
Niranjan, K.
Nishimura, Toshihide
Nishinari, Katsuyoshi
Nitin, Nitin
N'Kouka, Kristina
Nnanna, Ifendu
No, Hong Kyoon
Noda, Takahiro
North, Michael
Northcutt, Julie
Novak, John
Nozawa, Hisanori
Nudel, Clara
Nuessli, Jeannette
Nuhfer, Edward
Nuñez-Delicado, Estrella
Nussinovitch, Amos

O

O'Beirne, David
O'Connor, Thomas
O'Farrelly, Cliona
O'Keefe, Sean
O'Riordan, Dolores
O'Sullivan, Daniel
O'Sullivan, Michael
Oakenfull, David
Oberyszyn, Tatiana
Obuz, Ersel
Ockerman, Herbert
Oehlenschläger, Prof. Dr. Jörg
Ofoli, Robert
Ofstad, Ragni
Ogale, Amod
Ogawa, Hiroo
Ogawa, Masahiro
Ogawa, Masayoshi
Ogden, Lynn
Ohigashi, Hajime
Ohshima, Toshiaki
Ohta, Hideaki
Ohtsuka, T.
Okadome, Hiroshi
Okull, Derrick
Olabi, Ammar
Olafsdottir, Gudrun
Olewnik, Maureen
Oliveira, Alexandra
Oliveira, Andrea
Oliveira, Fernanda
Oliveira, Jorge
Oliveira, Lea
Oliveira, Leandro
Oliveira, Maricê
Olson, Norman F.
Omaye, Stan
Onwulata, Charles
Ooizumi, Tooru
Oomah, B.
Orban, Elena
Ordonez Pereda, Juan
Oreopoulou, Vassiliki
Orlien, Vibeke
Orsat, Valerie
Ortega-Rivas, Enrique
Oscar, Thomas
Osorio, Fernando
Otero, Cristina
Otwell, W.
Ou, Andi Shau-Mei
Ou, Boxin
Ould Eleya, Mustapha
Owens, Casey
Owens, J. David
Owusu-Apenten, Richard
Ozcelik, Beraat
Özden, Özkan
Ozkan, Necati
Ozogul, Fatih

P

P. Bimbo, Anthony
Padmanabhan, Mahesh
Padua, Graciela
Paetau-Robinson, Inke
Pagliero, Cecilia
Pagotto, Franco
Palazoglu, T.
Palou, Enrique
Palumbo, Mary
Pan, Min-Hsiung
Pan, Zhongli
Panizzi, Mercedes C.C.
Pao, Steven
Paoletti, Claudia
Paoli, George
Papadakis, Spyros
Paquette, Michael
Paquin, Paul
Paredes Lopez, Octavio
Paredi, Maria
Parish, Mickey
Pariza, Michael
Park, Hyun
Park, Jae
Park, Kil
Park, Kwan
Park, S.J.
Park, Simon
Park, Su-il
Park, Young W.
Parker, Robert
Parker, Roger
Parkin, Kirk
Parris, Nicholas
Partridge, John
Pattee, Harold
Pauletti, Miguel
Payne, Richard
Paz, I.
Pearce, David
Pedreschi, Franco
Pegg, Ronald
Peinado, Rafael
Peleg, Micha
Pellati, Federica
Penfield, Marjorie
Pensabene, John
Peppard, Terry
Perdon, Alicia
Perera, Conrad
Pérez-Alvarez, Jose Angel
Perez-Gago, Maria
Perez-Mateos, Miriam
Perez-Rodriguez, Luis
Perretti, G.
Perrier-Cornet, Jean-Marie
Pestka, James
Peterson, Devin
Pham, Q.
Phillippy, Brian
Phillips, Robert
Piagentini, Andrea
Piccaglia, Roberta
Pickova, J
Piergiovanni, Luciano
Piette, G.
Piggott, John
Pihlaja, Kalevi
Pillai, Suresh
Pilosof, Ana
Pinotti, Adriana
Pirovani, María
Pivarnik, Lori
Piyasena, Punidadas
Plhak, Leslie
Plotto, Anne
Pointillart, Alain
Pokorny, Jan
Poligne, Isabelle
Polo, Carmen
Polo, Francisco
Ponce-Alquicira, Edith
Poncelet, Denis
Porretta, Sebastiano
Pot, Bruno
Pouliot, Yves
Povey, Malcolm
Powell, Douglas
Powers, Joseph
Poysa, V.
Prabhu, Gits
Prahser, Shiv
Prakash, Anuradha
Prakash, Dhan
Prakash, V.
Prasain, Jeevan
Price, Robert
Prinyawiwatkul, Witoon
Prior, Ronald
Prochaska, Jerry
Proctor, Andy
Prost, Carole
Przybylski, Roman
Puppo, Maria
Puri, Aamarpali
Puy, Jaume
Pyo, Young-Hee

Q

Qian, Michael
Querol, Amparo
Quintana, Justo
Quintero-Ramos, Armando
Qvist, Karsten

R

Raemy, Alois
Rafi, Mohamed
Raghavan, Sivakumar
Raghavan, Vijaya
Rahardjo, Yovita
Rahman, M Shafiur
Rajkowski, Kathleen
Ramaswamy, Hosahalli
Ramcharitar, Anisa
Ramesh Kumar, Parigi
Ramirez, Jose
Ramírez, Manuel
Ramli, Nazaruddin
Rana, Shahid
Ranalli, Alfonso
Rand, Arthur
Rangel, António
Rankin, Scott
Rao, Anju
Rao, Chetan
Rao, M. 'Andy'
Rao, Mohan
Rasco, Barbara
Raskin, Ilya
Rastogi, Navin
Ratnavathi, Chamarthy
Ratti, C.
Rausch, Kent
Ravi, Ramasamy
Ravishankar, Sadhana
Rawel, Harshadrai
Ray, Dennis
Rayas, Luis
Recio, Isidra
Reddy, Manju
Reddy, Rukma
Reeds, Peter
Regalado-González, Carlos
Regenstein, Joe
Rehman, Shakeel
Reid, Gregor
Reid, Linda
Reineccius, Gary A.
Reinheimer, Jorge
Reitmeier, Cheryll
Renerre, Michel
Reppond, Kermit
Resch, Jeffrey
Rey-Mansilla, Mar
Reyes-Moreno, Cuauhtémoc
Reynolds, C.J.
Rhee, K.C.
Rhee, Ki
Rhim, Jong Whan
Rhodehamel, Jeff
Riaz, Mian
Ribeiro, Henelyta
Ricardo da Silva, Jorge
Richards, Gary
Richards, Mark
Richter, Ronald
Richter, Edward
Rickert, David
Riemann, Alexander
Riesen, Roland
Rinaldi, Maurizio
Ring, Steve
Rios, Angel
Rippen, Thomas
Risch, Sara
Rizvi, Syed
Rizzi, George
Roberts, John
Roberts, Robert
Robinson, Sharon
Rocha-Uribe, Alejandro
Rodriguez, Alfredo
Rodriguez, Alicia
Rodríguez, María
Rodriguez-Amaya, Delia
Rodriguez-Saona, Louis E.
Rogers, Debi
Rogerson, Frank

Rojas, Ana
Romanazzi, Gianfranco
Rombouts, Frans
Romero, Jaime
Romero, Marissa V.
Roncales, Pedro
Roos, Yrjo
Ros, Gaspar
Rose, Natisha
Rosen, Robert
Rosenberg, Moshe
Rosmini, Marcelo
Ross, Andrew
Ross, Tom
Roth, Bjorn
Rouaud, Olivier
Rouseff, Russell
Rousseau, Derick
Roussel-Philippe, Coralie
Roy, Denis
Roy, Soumya
Rozzi, Nicholas
Rua, M.
Ruan, Roger
Rubio, Luis
Rubiolo, Amelia
Ruemekorf, Ray
Ruiz del Castillo, Maria
Ruiz-Capillas, Claudia
Ruiz-Carrascal, Jorge
Russell, A.
Russell, Andrew
Russell, L.
Russell, Louis
Russell, Scott
Russo, Vincent
Rustad, Turid
Ryu, Dojin

S

S, Narayan
Sabah, Judith
Sablani, Shyam
Sabliov, Cristina
Sadler, George
Saftner, Robert
Saguy, Sam
Saito, Masataka
Sakai, Noboru
Sakiroglu, Halis
Salmon, Jean-Michel
Saltsman, Joyce
Saltveit, Mikal
Salvador, Ana
Sanchez, Hugo
Sánchez Escalante, Armida
Sánchez-Moreno, Concepción
Sandeep, K.
Sander, Lane
Sanders, Mary Ellen
Sanders, Timothy
Sang, Shengmin
Sanjuan, Andrés
Santerre, Charles
Sanz, Pedro
Sanzini, Elisabetta
Sapers, Gerald
Saravacos, George
Sargent, Steven A.
Sarimehmetoglu, Belgin
Sasaki, Doris
Sastry, Sudhir
Sathe, Shridhar
Sathivel, Subramaniam
Sato, Kenji
Savard, Tony
Savell, Jeff
Sawai, Jun
Sawamura, Masayoshi
Saxena, Dharmesh
Sayadi, Sami
Scaman, Christine
Scanga, John A.
Scanlon, Martin
Scannell, Amalia
Schaefer, Daniel M.
Schaffner, Donald
Schaich, Karen
Scheerens, Joe
Schenk, Henk
Schilling, Wes
Schiraldi, Alberto
Schlaak, Michael Schlaak
Schlesser, Joseph
Schliemann, Willibald
Schlueter, Oliver
Schmidt, David
Schmidt, Glenn
Schmidt, Karen
Schmidt, Ronald
Schmidt, Shelly
Schneeman, Barbara
Schraft, Heidi
Schroeder, Joseph
Schroeder, Steve
Schubring, Reinhard
Schulbach, Kurt
Schutz, Howard
Schwartz, Steven
Schwartzberg, Henry
Schweizer, Michael
Sebranek, Joseph
Seetharaman, Koushik
Seguchi, Masaharu
Seib, Paul
Sellars, Robert
Sendra-Nadal, Esther
Senecal, Andre
Seng, Cheow
Sensoy, Ilkay
Serna Saldjvar, Sergio
Seurin, Marie José
Shah, Nagendra Shah
Shah, Naina
Shahidi, Fereidoon
Shalaev, Evgenyi Y.
Shama, Gilbert
Shamasundar, B.
Sharma, Ranjan
Sharma, Shashi
Shaw, Niamh
Shchukin, Eugene D.
Shearer, Adrienne
Shearer, Karl
Sheen, Lee-Yan
Sheldon, Brian
Shellhammer, Thomas
Shen, Jianzhong
Shen, Nua
Sheng, Jiping
Shepherd, Rachel
Sheridan, James
Sherwin, Craig
Shetty, Kalidas
Shewfelt, Robert
Shi, John
Shibamoto, Takayuki
Shiferaw Terefe, Netsanet
Shih, Fredrick
Shima, Motohiro
Shimoda, Mitsuya
Shimokomaki, Massami
Shimoni, Eyal
Shin, Dong-Hoon
Shin, Hanseung
Shiota, Makoto
Shuji, Adachi
Shukla, Chirag
Shun-Tang, Guo
Siddiq, Muhammad
Sidel, Joel
Siebenmorgen, T.
Siebert, Karl
Sigfusson, Halldor
Silbart, L.
Silva, Cristina
Silva, Juan
Sim, Jeong
Simal-Gandara, Jesus
Simal-Lozano, Jesus
simatos, denise
Simon, James
Simonne, Amarat
Simpson, Benjamin
Simpson, Ricardo
Sims, Marc
Sinclair, Andrew
Singh, Harjinder
Singh, Narpinder
Singh, Nepal
Singh, Pawan
Singh, R.
Singh, Tanoj
Singh, Tejinder
Sinha, Nirmal
Siragusa, Gregory
Sirichote, Anchalee
Sivertsvik, Morten
Sjoholm, Ingegerd
Skinner, Guy
Skonberg, Denise
Skrede, Grete
Skura, Brent
Slade, Louise
Slade, Peter
Slavin, Joanne L.
Slider, Susan
Slinde, Erik
Small, Darryl
Smith, Alexandra
Smith, Daniel
Smith, Denise
Smith, J.
Smith, James
Smith, Kevin
Smith, Michelle
Smith, Paul
Smith, Stephen
Smith, Stuart
Smith, Terra
Snider, Sue
Sofos, John
Sogi, Dalbir
Solomon, Ethan
Solomon, Morse B.
Solorza Feria, Javier
Sommers, Christopher
Sonda, Tamba
Sopade, Peter
Sorheim, Oddvin
Sotelo, Carmen
Sothornvit, Rungsinee
South, Paul
Souza, Antonio
Spayd, Sara
Speers, Alex
Spettoli, Paolo
Splittstoesser, Don
Sporns, Peter
Sreekanth, Sri
Srinivasa Gopal, Teralandur
Stading, Mats
Stanley, David
Stanton, Thaddeus
Starks, Aubrie
Staub, Richard
Steele, Gordon
Steele, James
Steenson, Donald
Steenstrup, Lotte
Steffe, James
Stewart, Cynthia
Stewart, Diana
Stinson, William
Stone, Herbert
Su, Yi-Cheng
Subbiah, Jeyamkondan
Subirade, Muriel
Subramaniam, Anandaraman
Sullivan, Susan
Suloff, Eric
Sun, Ting
Sun-Waterhouse, Dongxiao
Surak, John
Surh, Young-Joon
Suttie, John
Suzuki, Toru
Swanson, Barry
Swanson, Joy
Swanson, Marilyn
Swartzel, Kenneth
Szocs, Ferenc

T

T K, Srinivasa Gopal
Taherian, Ali
Tajchakavit, Sasithorn
Takeoka, Gary
Takhistov, Paul
Talcott, Steve
Tall, Ben
Talpur, Farah
Tamaki, Kazuhiko
Tamborero, Jose
Tamplin, Mark
Tamura, Hirotoshi
Tan, Chin-Ping
Tan, J.
Tang, Chen
Tang, Juming
Tang, Shuze
Tannock, Gerald
Taoukis, Petros
Tatibouet, Jacques
Tatsumi, Eizo
Tatterson, Gary
Taub, Irwin
Tay, Abdulatif
Taylor, Andy
Taylor, Lynne
Taylor, Paul
Taylor, Richard
Tchikindas, Mikhail
Te Giffel, Meike
Teberikler, Leyla
Teixeira, Arthur
Temelli, Feral
Tencalla, Francesca
Terahara, Norihiko
Terao, Junji
Thakur, Siddhartha
Theis, Monica
Thippareddi, Harshvardhan
This, Hervé
Thomsen, Marianne K.
Thorarinsdottir, K. A.
Thornton, Roy
Threlfall, Renee
Thybo, Anette
Tian, Meisheng
Tijskens, L.M.M.
Tilley, Katherine
Toivonen, Peter
Tokusoglu, Ozlem
Toldra, Fidel
Toledo, Romeo
Tomas, Mabel
Tomas, Ronald
Tomasula, Peggy
Tong, Chao-Hsiang (Woody)
Toro-Vazquez, Jorge
Torres, J.
Torres, Patricia
Tortorello, Mary Lou
Toufeili, Imad
Toyosaki, Toshiyuki
Tranchant, Carole
Trexler, Cary
Trezza, Thomas
Troncoso, Ana
Trout, Graham
Trujillo, T
Truong, Van-Den
Tsai, Lee-Shin
Tsoubeli, Menexia
Tsuchita, Hiroshi
Tsukamasa, Yasuyuki
Tsukamoto, Chigken
Tsushida, Tojiro
Tu, Kang
Tucker, Gary
Tume, Ron
Tume, Ronald
Tunick, Michael
Turek, Evan
Turhan, Kamile
Tyler, Robert

U

Ucherek, Marzena
Ukuku, Dike
Urbano, Gloria
Urrutia, Gabriel
Ushio, Hideki
Ustunol, Zeynep

V

Valdes, Esperanza
Valencia, Mirta
Valenzuela, Alfonso
Valero, Daniel
Valero, Edelmira
van Aken, George
Van Chuyen, Nguyen
van Dokkum, W.
Van Hekken, Diane
Van Laack, Riette
van Langerich, Bernhard
van Rensburg, Pierre
Van Twisk, Pieter
van Vliet, Ton
Vanella, Angelo
Varela, Paula
Vasconellos, Andres
Vazquez, Manuel
Veciana-Nogues, M.
Veiga-Santos, Pricila
Venkateswara Rao, Gandham
Venkitanarayanan, Kumar
Venskutonis, Petras
Venugopal, Vazhivil
Verdini, Roxana
Vernon-Carter, Jaime
Verrez-Bagnis, Véronique
Vicente, Antonio
Vickers, Zata
Viljoen, Bennie
Villa, Gerónimo
Vinson, Joe
Visciano, Pierina
Visessanguan, Wonnop
Vitali, Alfredo
Vodovotz, Yael
Vorobiev, Eugene
Vuillemard, Jean-Christophe
Vuorela, Pia

W

Wada, Leslie
Wadekar, Vishwas
Wahlund, Thomas
Wakeling, Lara
Walderhaug, Mark
Waliszewski, Krzysztof
Walker, Chuck
Walker, Lloyd
Walker, Marcia
Walker, Paul
Walsh, Kerry
Walsh, Marie
Wanasundara, Janitha
Wang, Baowu
Wang, Chunyang (C.Y.)
Wang, Haibo
Wang, Haihong
Wang, Hanping
Wang, Hua
Wang, Mingfu
Wang, Pin-Han
Wang, Shaojin
Wang, Toni
Wang, Xi
Wang, Ya-Jane
Wang, Yifen
Wang, Yingyao
Waniska, Ralph
Warner, Kathleen
Warner, Robyn
Warriner, Keith
Watabe, Shugo
Watkins, Chris

Weaver, Connie
Webb, Elizabeth
Weese, Jean
Wegmüller, Rita
Wei, Cheng-I
Wei, Guor-Jien
Weiss, Jochen
Wekell, Marleen
Weller, Curtis
Wellner, Nikolaus
Wells, John
Welt, Bruce
Welti-Chanes, Jorge
Wendorff, William
Wenjun, Wang
Were, Lilian
Werlein, H.D.
Whitacre, Eric
White, Charles
White, Pamela J.
Whiting, Richard
Whittaker, A. Dale
Whittaker, Paul
Wick, Macdonald
Wicker, Louise
Widmer, Wilbur
Wightman, JoLynne
Wijeratne, Wilmot
Wiles, Jack
Williams, Hannah
Williams, Michael
Williams, P. A.
Wilson, Lester
Winter, Carl
Winzor, Donald J.
Wismer, Wendy
Wold, Jens Petter
Wolfe, Walter
Wonderling, Laura
Wong, Amy
Wong, Heung-Sang
Woo, Je-Tae
Worobo, Randy
Wouters, Jeroen
Wreesmann, Carel
Wrolstad, Ronald
Wu, Amos
Wu, Cindy
Wu, Jen-Leih
Wu, Jianping
Wu, Shaowen
Wulf, Duane
Wurts, William A.

X

Xiong, Youling
Xu, Zhimin

Y

Yaghmaee, Parastoo
Yam, Kit
Yan, Hong
Yang, Jian
Yang, Shang-Tian
Yao, Gang
Yasuda, Masaaki
Yaylayan, Varoujan
Yeh, An-I
Yen, Gow-Chin
Yeow, Yew
Yetim, Hasan
Yeung, Andrew
Yeung, Chi Kong (Vincent)
Yi, Sang
Yildiz, Fatih
Yilmaz, Yusuf
Yin, Mei-chin
Yokomukai, Yoshiko
Yokoyama, Wallace
Yokoyama, Yoshihoro
Yongsawatdigul, Jirawat
Yoo, Byoungseung
Yoon, kisun
Yoon, Suk Hoo
Yoruk, Ruhiye
Yoshida, Mitsuru
Yoshihashi, Tadashi
Yoshinori, Mine
Youm, Gun
Yousef, Ahmed
Yu, chenxu
Yu, Haiqing
Yu, Liangli (Lucy)
Yu, Long
Yu, R.C.
Yuan, James
Yun, J.
Yun, Sei-Eok
Yuno-Ohta, Naoko

Z

Zach, Josef
Zagatto, Elias
Zaika, Laura
Zamora, Fernando
Zaritzky, Noemi
Zawistowski, Jerzy
Zazueta-Morales, Jose de J.
Zhang, Guodong
Zhang, Howard
Zhang, Lina
Zhang, Yu Chu
Zhao, Yanyun
Zhou, Ning
Zhu, Nanqun
Zhu, Songming
Ziegleder, Gottfried
Ziegler, Gregory
Zielinsky, Henryk
Zimeri, Jeanny
Zimmermann, MIchael
Zivanovic, Svetlana
Zorrilla, Susana
Zuckerman, Hadasa
Zuk, Magdalena
Zúñiga, Rommy
Zwietering, Marcel
Zyzak, David

JFS: Annual Author Index: Volume 70

A

Aamodt, Anette C214
Abbott, Judith A. S317
Abecia-Soria, Luis S294
Achouri, Allaoua C269
Acton, James C. M52
Adachi, Shuji E7
Adhikari, Koushik S113
Adler-Nissen, Jens E152
Adulyatham, Pitaya C231
Affrifah, Nicole S. E98
Agosin, Eduardo S432
Aguayo, Encarna S13
Aguerrido, M. S442
Ahhmed, Abdulatef M. E505
Ahn, Dong U. C281, S262
Ahn, H.J. C380
Ahn, Juhee C263, C173
Ahrné, L.M. E484
Akoh, Casimir C. S406
Alam, Syed Imteyaz M367
Alasalvar, Cesarettin S47
Al-Belushi, R. E135
Al-Farsi, Mohamad S47
Al-Habsi, N. E135
Ali, Ansar S350
Alizadeh, Mohammad S299
Alli, Inteaz C448
Al-Maskri, S. E135
Alonso, J.J. Mangas S204
Alonso, Jesus E526
Alvarez, Valente B. . C407, C461
Alzamora, Stella Maris E12
Amaya-Farfan, Jaime S294
An, Haejung C145
Anderson, Brent A. E331
Andrae, Lia M. C119
Annous, Bassam A. M242
Añón, Maria C. E223
Anthon, Gordon E. C342
Aparicio-Fernández, Xochitl S73
Apriyantono, Anton S401
Aranishi, Futoshi C235
Arcan, Iskender M153
Argaiz, Alvaro S149
Arnarson, Gudmundur Örn C433
Artès, Francisco S13
Arthur, Valter S8
Asano, Minao C495
Ashton, J.F. M236
Augusti, Paula R. C348
Avanza, Maria V. E223
Ayala-Zavala, J. Fernando . S482
Aymerich, Teresa M339
Aziz, Robeena M. C43

B

Babacan, Sibel C413
Babbitt, Jerry K. E57
Bacon, Craig D. S600
Badii, F. E537
Badolato, Gabriela G. E117
Badrie, Neela S504
Baek, Seung Hee S527
Baek, Young-Jin E148
Baiano, Antonietta ... E92, E265
Bailey, T.B. S123
Balaban, Murat Ö. .. E253, E259, M249
Bandarra, Narcisa M. M1
Banon, Sylvie E192
Barco, Elena M30
Bari, M.L. M393
Barrero, Antonio E492
Barrett, Diane M. C342
Barringer, Sheryl C461
Bartsch, James A. S221
Bartz, Jerry A. M409
Bawa, A.S. E373
Bayer, Robert C. C523
Bazzo, Sandrine S563
Bechtel, Peter J. E57, C401
Beckett, Steve T. E159, E567
Beelman, Robert B. E367, M273, C490
Beilken, Shane L. S309
Belancic, Andrea S432
Bell, Leonard N. E64, C423
Beltrán, Felipe S28
Beltrán-Lugo, Ana I. E78
Benjakul, Soottawat C478
Benkeblia, Noureddine ... S208
Bennie, Barbara M301
Bennink, Maurice R. C138, C203
Berger, Monique C471
Berggren, Raymond S95
Bergsøe, Merete N. E152
Betoret, Noelia E26
Bett-Garber, Karen L. C53, S18, C534
Beucler, Janine S277
Bhagwat, Arvind A. S317
Bibi, Nizakat M255
Binaghi, Maria J. S107
Binsi, P.K. E537
Birkeland, Sveinung E418
Blagden, Trenna D. M186
Blasco, Miguel E318
Blot, Lucille C342
Bocanegra, Rodrigo E492
Bochi, Vivian C. C348
Bohn, Dawn M. E109
Booren, Alden M. .. M359, M363
Boye, Joyce Irene C269
Boylston, Terri D. S153
Braddock, Robert J. C104
Bradley, Shannon M81
Bragadóttir, Margrét C433
Brecht, Jeffrey K. S79
Breidt, Jr., Fred M7, E324
Brekke, Clark J. S600
Brenna, Oreste Vittore S38
Brewer, M. Susan .. M296, C575
Brindie, Ian S128
Britt, Ian J. E19
Bruce, Heather L. S309
Brunella, Carratù C373
Bryant, Cory M. R77
Buchanan, Robert E471
Buckley, Joe D. E579
Buonocore, Givianna G. ... E142
Burke, Angela M242
Burnett, Scott L. M301
Bushway, Alfred A. C523
Busto, M.D. E104
Butz, Peter R131

C

Cabanes, Juana C540
Cabeza, Maria C. M292
Cadwallader, Keith R. E109
Calder, Beth L. C523
Calderon-Lopez, B. S221
Cambero, Isabel M292
Camire, Mary Ellen . S119, C523
Campbell, Graeme R. E50
Canet, Wenceslao E526
Canniatti-Brazaca, Solange S8
Cano, M. Pilar S60
Carle, Reinhold C157
Carlson, Tausha R. M363
Carnet-Pantiez, Adele M100
Cartwright, G.D. E531
Carvalho, Rosemary A. E172
Castell-Perez, Elena E519
Catalan, C. M141, M208
Caudle, Alissa D. S427
Cava, Ramón C427
Cenkowski, Stefan E514
Cerdeira, Marina E401
Chai, Tuu-Jyi C246
Chakraborty, Runu M105
Chambers, Delores H. S413
Chambers IV, Edgar S610
Chander, Ramesh M325
Chang, Sam K.C. S371
Chanie, Eric S563
Chansri, Ruethaipak S337
Chapleau, Nicolas E477
Chappa, K. M138
Charles, Florence E443
Chaudhuri, Utpal R. M105
Chaudry, Muhammad Ashraf M255
Chen, Kun-Nan M260
Chen, Ming-Ju M260
Chen, S. C326
Chen, Yud-Ren E471
Chenault, Kelly S254
Cheng, Y. C326
Cheng, Zhiqiang S199
Chéret, Romuald E477
Chi, Shuang M45
Chikthimmah, Naveen ... M273
Chin, Koo B. E505
Chinnan, Manjeet S. E98
Chiu, Hsin-Yi M260
Cho, Dong-Hyeok M388
Cho, Hae-Young S532
Cho, In Hee C517
Cho, Mi Jin C545
Cho, Young-Hee E148
Choe, Eunok R28, C48, R142
Choi, Eun-Kyoung C25
Choi, Jong Hoon M305
Choi, S.J. S91
Choi, Young J. E312
Chowdhury, Banani R. M105
Christ, Divair E230

Christie, Ignas S. E338
Chun, Jiyeon C292
Chung, Min-Young M388
Chung, Seo-Jin S532
Chung, Shin-Kyo S575
Clark, Stephanie C581
Clary, Carter D. E344
Claus, Achim C157
Coma, Veronique M100
Connor, Christopher J. R49
Conrad, Karen R. E19
Conte, Amalia E142
Contreras, Carmen C. S236
Cooper, Brian Y. R121
Cordray, Joseph C. . C281, S262
Cornforth, Daren P. C250
Coronel, P. E531
Coupland, John N. E466
Cox, P.W. E437
Crapo, Charles A. S419
Cuendet, Muriel S159
Cunha, Rosiane L. E230
Curia, Ana S442, 446

D

D'Cruz, Noel M. E64
Daeschel, Mark A. M202
Daigle, Kim W. S18
Damasceno, G.S. E324
Damodaran, Srinivasan R54
Daubert, Christopher R. C79
Daubert, Christopher R. .. E425
Davidson, Valerie J. E19
Davis-Dentici, Katherine A. C523
Davuluri, Vijay K. S113
Dawson, Paul L. M52
Daydé, Jean C471
de Ancos, Begona S60
de Felício, Pedro E. S236
de Heluanidpp, Carola S. M141
de la Hoz, Lorenzo M292
de Lamballerie, Marie E477
de Lampasona, M.P. M208
Decker, Eric A. C478
Del Nobile, Matteo A. E92, E142, E265
del Valle, José M. E379
Delahunty, Conor S53
Delbarre-Ladrat, Christine E477
Demir, Necla C298
Demirbüker, Dilek M153
Demirci, Ali E367
Dennis D. Miller, ... R88
Desobry, Stephane E192
Devahastin, Sakamon S520
Dhaked, Ram Kumar M367
Dhanda, J.S. S102
Dickson, J.S. S123
Dileep, A.O. E537
DiPersio, Patricia A. M230
Dixit, Aparna M367
Dixon, Philip M. C281
Djurdjevic, N. C586
Doi, Mikiharu S467
Dolan, Kirk D. C203, E205
Donkor, O.N. M375
Dorantes-Alvarez, Lidia ... S136
Dougherty, Michael P. S119
Drago, Silvina R. S107
Draijer, Richard R67
Drake, MaryAnne R44, S277, S427
Draughon, Ann F. M45
Dreossi, D. E265
Duan, Jingyun M58, M125
Dunford, Nurhan T. S254
Dunne, C. Patrick E288
Durance, Timothy D. S355
Durst, Robert W. C189
Duvetter, Thomas S383

E

Eason, R. L. C376
Ebihara, Kiyoshi S467
Eisele, Thomas A. S267
Eitenmiller, Ronald R. C292
Elez-Martínez, Pedro S325
Emanuelli, Tatiana C348
Emrick, Margaret E. S600
Endo, Yasushi C127
Engeseth, Nicki J. C119
Enggalhardjo, Merysia E215
Erami, Kazuo S467
Erwanto, Yuny E505
Escalona, Victor H. S13
Escher, Felix E124
Escribano, Josefa C540
Estévez, Mario C427
Eswaranandam, Satchithanandam S228
Etzel, Mark R. E295
Eun, Jong-Bang C145

F

Fadzlina, Zainal A. Noor .. C560
Færgestad, Ellen M. C214
Falcone, Paquele M. E265
Fan, Junfeng C87
Fan, Xuetong S143, M179, M352, E409
Fan-Chiang, Ho-Ju C198
Farioli, Laura S38
Fasina, O.O. E324
Feliz, D. J. C376
Feng, Hao M179
Fermin, Brenda C. E273
Fernández-Ginés, Jose M. . R37
Fernández-López, Juana ... R37
Feze, N. M138
Fiander, Amanda M81
Fiszman, Susana M. S446
Fito, Pedro J. E26
Fitzgerald, Gerald S53
Fleming, Henry P .. E324, S343, M7
Foegeding, E. Allen . C79, S277, E425
Ford, Thomas M301
Forssell, Pirkko E37
Fraeye, Ilse S383
Francis, Logan L. S413
Franqueira de Toledo, T. S8
Freitas, A. Cristina M160
Friedman, Mendel C550
Fryer, Peter J. E437
Fujiki, Sumiko S249
Fukuda, Yutaka C326, C506

G

Gaete-Garretón, Luis E187
Gandía-Herrero, Fernando C540
Gangidi, Rahul Reddy C397
Gaonkar, Anil G. E492
Garcia, Hugo S. C365
García, Jose M. M64
García, Maria L. M292
García-Carmona, Francisco C74, C540
García-Gimeno, Rose M. ... M30
García-Pérez, José V. E318
García-Reverter, José E318
Garriga, Margarita M339
Geiger, Raphael E124
Genovese, Diego B. E498
Georgiadis, Ifigenia M404
Ghnimi, S. E308
Giammarioli, Stefania S509
Gião, Maria S. M160
Gilliland, Stanley E. M186
Gilroy, Deidre C21
Glahn, Raymond P. .. R88, S199
Glatz, Bonnie A. S153
Goff, H. Douglas E244, E552
Goh, Kelvin K.T. M224
Gokavi, Sumangala M216
Golden, David A. M197
Gomes, Ana M. P. M160
Gómez-Guillén, M. Carmen C239, M166, M415
Gontard, Nathalie E443
Gonzalez, Rolando C67
González-Aguilar, Gustavo A. S482
González-Pérez, Sergio C98
Goodrich, Renee M. C104
Gorinstein, Shela S325
Granda, Claudia E519
Green-Johnson, Julia M. ... M81
Grelier, Stephane M100
Guan, Tiffany T.Y. E514
Guerrero-Legarreta, Isabel M398
Grün, Ingolf U. C173, S113, C263
Gruppen, Harry C98, C132
Gu, X. E546
Guo, Mingruo M216
Guo, Shun-Tang C258
Gupta, Monoj S395
Guraya, Harmeet S. S365

H

Haddad, John S548
Haddad, Tharwat S548
Hadley, Mary S586
Haedelt, Josefin E159
Hahm, T.S. E273
Haisman, R. Derek M224
Hajare, Sachin N. C29
Hajare, Shruti S. C29
Hakala, Piia E37
Hall III, Clifford A. .. C483, S586
Hall, John E. E273
Hallberg, Linnea M. E288
Hamedi, Manouchehr S299
Han, Chunran S172
Han, Gyeong-Phil C550
Han, Inyee Y. M52
Han, J.H. E31
Han, J.-S. C550
Hanna, Scott E. R49
Hanson, R.E. M138
Haque, Md. Kamrul E359
Harris, Linda J. M317, 332
Harte, Bruce M267
Hatae, Keiko S193
Hatta, Tamao S450
Haugen, John Erik S563
Haun, Carl C307
Hayakawa, Fumiyo S193
Hayashi, Junya S179
He, Jihong C113
Heckttheuer, Luisa H. C348
Hemung, Bung-Orn C455
Hendrickx, Marc E85, S304, E301, S383
Henriksson, Anders M375
Hernández-Andrés, Aranzazu C239
Hernández-Sánchez, Humberto S136
Herrera, Maria L. E401
Hersleth, Margrethe S95
Hettiarachchy, Navam S. C275, S228
Hidalgo, Francisco J. C387
Hill, Herbet H. C581
Hill, Jr., Charles G. C365
Hill, William S. M249
Himelbloom, Brian S419
Ho, Chung-Ping M382
Ho, Peter M1
Ho, Su-Chen C93, S581
Hoffert, Jennifer S419
Hofmann, Claudia R131
Hollung, Kristin C214
Homco-Ryan, Candace S242
Horax, Ronny C275
Hou, Home-Jer S371
Hou, Xiaolin C113
Hough, Guillermo S442, 446
Houser, Terry A. C281, S262
Howard, Luke R. S270, C545
Howell, N.K. E537
Hsieh, Fu-Hung E177, E450
Hsieh, Gloria S42
Hsieh, Hung-Sheng C246
Hsieh, Y-H. Peggy C586
Hsu, Todd M75
Hu, Chun S355
Huang, Ming-Kuei M216
Huang, Nai-Yun M382
Huang, Rongmin R28
Huang, Tung-Shi M310
Huang, Xuguang E177
Hubert, Jane C471
Hueston, Will R77
Huh, Chul-Sung E148
Hultin, H.O. E1
Hultin, Herbert O. C164
Huong, Nguyen T.T. S34
Hurrell, Richard F. S330
Hwang, Deng-Fwu C246
Hwang, Eun-Sun C354
Hwang, Kwon-Tack M388
Hydamaka, Arnie E514

I

Ihl, Mónica E379
Imanaka, Masaaki C529
Inatsu, Yasuhiro M393
Ingadottir, Bergros C298
Inglett, G.E. S1
Ingram, Daphne S18, C53
Isiguro, Takahiro C63
Islam, Shahidul C275
Ismail, Ashraf A. C448
Iwasaki, Tomohito E432
Iyer, C. M18
Izumi, Hidemi M69, M286
Izumi, Shotaro C235

J

Jackels, Charles F. C321
Jackels, Susan C. C321
Jaramillo-Flores, Maria E. S136
Jayathunge, Lasanthi E573
Jeon, Ike J. S413
Jeong, Woo-Sik S575
Jeyasekaran, G. M24
Ji, Geun-Eog C25
Ji, Taehyun C407
Jiang, Haiyang C113
Jiang, Shann-Tzong S186, M172, M75, S66
Jiménez-Atiénzar, Mercedes C540
Jin Heo, Ho S91
Jittinandana, Sitima C35
Johanningsmeier, Suzanne D. R44, S343
Johnson, Lawrence A. C180
Johnson, Michael G. M95
Johnson, N.R. M138
Johnson-Green, Perry C. ... M81
Jones, Donyel M. M242
Jonnala, Ramakanth S. S254
Jónsdóttir, Rósa C433, S563
Ju, Zhi Y. S270
Jun, Mira S575
Jun, Sang Ho C145
Jung Kim, Hyun M179
Jung, Keun-Ok M191

Jung, Stephanie C180

K

Kaack, Karl E152
Kailasapathy, K. M18
Kallio, Heikki E37
Kalt, Wilhelmina R11
Kammerer, Dietmar C157
Kan, Nean-Been S581
Kaneniwa, M. C326
Kang, Young-Hwa S159
Karim, Alias A. C560
Kasai, Midori S193
Kasai, Takamasa E279
Katayama, Kazunori E505
Kathariou, Sophia M7
Kawahara, Satoshi E505
Kawai, Misako C495
Kawamoto, Shinichi M393
Kawasaki, Susumu M393
Ke, S. E1
Kendall, Patricia A. M230
Kenney, P. Brett C35
Kerry, Joe P. C21, E579
Kerry, John F. C21
Khalil, Joanna S548
Kharoubi, Ammar E415
Khattak, Amal Badshah .. M255
Khattak, Misal Khan M255
Khosroshahi, Asghar S299
Khwaldia, Khaoula E192
Kim, Byung H. S406
Kim, Cheong Tae C354
Kim, E.K. S91
Kim, H.K. S91
Kim, Hee-Sup S532
Kim, Inhwan C48
Kim, J.H. C380, M310
Kim, Jin Sue C511
Kim, Joo-Shin C208, C286
Kim, Kwang-Ok S532
Kim, M.J. S91
Kim, Mee Ree C441
Kim, Moon Sook E471, E387
Kim, Shin-Hee C145
Kim, Soo-Yeun C550
Kim, Soon Dong M191
Kim, Tae Hwan C517
Kim, Young-Chan S575
Kim, Young-Suk C517
Kimura, Kenichiro C127
Kincal, Dilek M249
Kinta, Yasuyoshi S450
Kiriyama, Shuhachi S179
Kishida, Taro S467
Kitts, David D. S355
Knight, Christopher T.G. . S159
Ko, Hye Sung C517
Koblitz, Maria G.B. C503
Kodera, Tomohiro C495
Kodihalli, Indumathi S593
Koezuka, Kanae C529
Koh, Bong-Kyung S359
Kohata, Tomoko S490
Kohno, Kazuyo S193
Kohyama, Kaoru S257
Kong, Ming-Sheng C465
Kong, Son Hee S413
Konno, K. C326
Koseki, Masamichi S249
Kozukue, Nobuyuke C550
Kraft, Tristan F. Burns S159
Kratochvil, Robert J. E273
Kristinsson, Hordur G. C222, C298
Krochta, John M. M87, E239, M317, M332
Kroner, Christine I. R67
Kshirsagar, Harshal H R93
Kueneman, Dave C534
Kuenzli, Roland E124
Kulozik, Ulrich E557
Kumar, Ashwani S558
Kumar, R. Saravana M24
Kuwabara, Ko E7
Kyung, Kyu Hang M305

L

LaBorde, Luke F. M273
Labreche, Said S563
Lain, Orietta C108
Lam, Henry S. C545
Lamb, Karen S558
Lamikanra, Olusola . C53, C534
Laneuville, Sandra I. S513
Langohr, Klaus S442
Latrille, Eric S432
Layton, Linda S558
Lazzari, Rafael C348
Lebovka, Nikolai I. E308
Lederer, Cindy S172
Lee, C.Y. S221
Lee, Eun J. S262
Lee, Gui-Chu S359
Lee, Hyeon Gyu S527
Lee, Hyong Joo C354, C517
Lee, Hyoungil S406
Lee, Hyoungill C145
Lee, Jeong-Jun E148
Lee, Jeongmin M388
Lee, Jeung Hee C441
Lee, Junsoo C292
Lee, Kap-Rang C550
Lee, Ki-Teak C441
Lee, Myung Ye M191
Lee, Robert E. C483
Lee, Sin-Jung C550
Lee, Soo-Yeun E387, S475
Lee, Tung-Ching S215, S330
Lee, Young-Chul S215
Lee, Younsuk S. C203
Lefcourt, Alan M. E471
Leong, Yee-Kwong E50
León-Vidal, Cristian E187
Leppard, Philip S309
Li, Lite C87
Liang, Yong C164, C222
Licciardello, Fabio C359
Lila, Mary Ann ... R20, S159, S497
Lim, Seung-Taik S359
Lima, Isabel M. S365
Limjaroen, Paweena M267
Lin, Chin-Wen M260
Lin, Yong S128
Linder, Michel E192
Lioe, Hanifah N. S401
Liong, M.T. M113
Lin, Chih-Cheng S581
Liu, Chieh-Chung S581
Liu, Je-Ruei M260
Liu, Jianhua S586
Liu, Xiaoming C581
Liu, Z. E31
Lo, Y. Martin E273
Loarca-Piña, Guadalupe S73
Lobo, A. Picinelli S204
Lockhart, Hugh M267
Loi-Braden, Min Hui M310
Lopetcharat, Kannapon ... S286
López, Ginés M279
López-Caballero, Maria E. M1, M166, M415
Lopez-Hernandez, Arnoldo C365
López-Malo, Aurelio S149
López-Nicolás, Jose C74, S28
Lorenzen, Carol L. S113
Loscertales, Ignacio G. E492
Lounds-Singleton, Angela J. C337
Lu, Ming-Chu S66
Lu, Zheng S123
Luaces,V M64
Luckow, Tracy S53
Luechapattanaporn, Kunchalee E288
Lugo-Martínez, Jose J. S136
Lundby, Frank S563
Lungu, Bwalya M95
Luo, Yaguang E471

M

Mackay, William J. C254
Mackenzie, G. E567
Madhujith, Terrence S85
Madrera, R. Rodríguez S204
Madureira, Ana R. M160
Maeda-Martínez, A.N. E78
Magnus, Ellen M. C214
Maher, Siobhan C. E579
Maisonet, Wigberto Núñez C281, S262
Malcata, F. Xavier M160
Malek, Amal S548
Maltais, Anne C67
Mancini, Lucia E265
Manthey, Frank A. ... S371, C483
Manzo-Bonilla, Lourdes S73
Marchitelli, Vito E92
Marcos, Begonya M339
Marcq, Pauline S563
Marimuthu, P. M141
Marique, Thierry E415
Marks, Bradley P. M359, 363
Marquez, Manuel E492
Marshall, Maurice R. M249
Martens, Magni S95
Martial-Gros, Adele M100
Martín-Belloso, Olga S325
Martinez, Vanesa Y. E12
Martínez-Álvarez, Oscar .. M415
Martinez-Monzo, Javier E26
Martínez-Peniche, Ramon A. S497
Martini, Silvana E401
Matella, Norman J. C203
Matsumoto, Junichi S467
Matsuno, Ryuichi E7
Matsuo, Hisako S504
Matta, Ziad S610
Mattfeldt-Beman, Mildred S504
Mattheis, James P.. S143, M352
Mattos, F.R. E324
Maulny, A.P.E. E567
Maurya, Sumitra M208
McCarthy, Kathryn L. E165, E312
McCarthy, Michael J. E165, E312
McCormick, Kevin E. M52
McDaniel, Mina S172
McEwan, Michael S453
McFarlane, Brian J. S242
McFeeters, Roger F. .. R44, S343
McGowan, Bridget A. S475
McKeith, Floyd K. ... S242, C575
McMillin, Kenneth W. M382
Mendonca, A.F. S123
Mertz, Erin L. M301
Messagie, Inge S304
Meullenet, Jean F. S228
Meyers, Samuel P. S377
Miao, Song E69, E350
Miller, Dennis D. S199
Milliken, George A. S413
Milly, Paul J. M12
Miltz, Joseph R1
Min, David B. R28, R142
Min, S. C1, C8
Min, Seacheol . M87, M317,M332
Miri, Taghi E437
Miwa, Tetsuya C495
Miyawaki, Osato E546
Mohamed, Abdellatif A. S1
Moloney, Aidan P. E579
Monsoor, Mamun A. C376
Montanari, Francesco E265
Montellano-Rosales, H. S136
Montero, Pilar M166, C239, M415
Moore, Jennifer P. C337
Moosavi-Nasab, Marzieh C448
Morais, Alcina M.M.B. S79
Moraru, Carmen I. M345
Morawicki, Ruben O. E367, C490
Moreira, Rosana G. E519
Moretti, Diego S330
Morita, Tatsuya S179
Morris, Justin R. S167
Mosca, Maurizio S509
Mosha, Theobald C.E. C138
Motoi, Hirofumi S179
Mousavi, Reza E437
Muguruma, Michio E505
Mujumdar, Arun S. S520
Mulet, Antonio E318
Mulholland, D. Lindsay E19
Mullen, Anna M. E579
Mun, N.S. S91
Muramatsu, Yoshiki E279
Muratore, Giuseppe C359
Murphy, Patricia A. C180
Murphy, Rong Y. M138
Murphy, Sheila C. C21

N

Nakamura, Kunio E432
Nakasato, Katsuhiko C63
Nakayama, Yuko S257
Narsimhan, Ganesan E215
Naughton, Gary S610
Ng, Perry K.W. E205, C138, C380
Ngadi, Micheal O. C448
Ngo, Thao C568
Nicolalde, Cristina L. M296, C575
Niehaus, Mary C483
Nielsen, Henrik H. E418
Nielsen, Per Væggemose .. E44, M37, E392
Niemera, Bredan A. S143, M121, M352
Nieto, Andrea B. E12
Niizu, P.Y. S605
Nio, Noriki C495
Niranjan, Keshavan E159
Nishikawa, Toshikazu S249
No, Hong Kyoon S377
Nogales, Fatima C387
Noguchi, Hiroyuki S249
Nolasco-Soria, Héctor G. E78
Nuessli, Jeannette S330
Nunes, M. Cecila N. S79
Nunes, Maria L. M1
Núñez-Delicado, E. ... C74, S28

O

O'Kane, Francesca E. C132
Ocaño-Higuera, Victor M. .. E78
Ogawa, Hiroshi S467
Ogden, Lynn V. S453
Ohkubo, Makoto C235
Ohshima, Toshiaki S490
Okazaki, Emiko C506
Okimoto, Takane C235
Olafsdottir, Gudrun .. S459, S563
Oliveira, Alexandra C.M. .. S419
Olmo, Manuel M64
Olson, Douglas W. S143
Olsson, E.E.M. E484
Ono, Tomotada C258, C63
Onodera, Shuichi S208
Ordoñez, Juan A. M292

Orta-Ramirez, Alicia M359, M363
Ortega, N. E104
Oscar, Thomas P. M129
Otieno, D.O. M236
Owusu-Apenten, R. C231

P

Pachapurkar, Darshan C423
Pacheco-Aguila, Ramon E78
Padua, Graciela W. S475
Palmquist, Debra E. S1
Palomares, Lourdes S22
Pan, Chorng-Liang S66
Paquin, Paul S513
Park, Chang-soo M388
Park, Il-Bum E148
Park, Jae W. C511
Park, Jiyong E148
Park, Kun-Young M191
Park, Soojin S527
Park, Su-il M202, S593
Park, Su-Young M191
Parker, April R. S553
Partanen, Riitta E37
Passos, F.V. E324
Pastore, Glaucia M. C503
Pastorello, Elide Anna S38
Patel, Jitendra R. E338
Pato, Mary D. C313
Patterson, Mary E57
Pechack, David E492
Pedersen, Lene E152
Pegg, R.B. S102
Peña y Lillo, Marcial S432
Penfield, Marjorie P. . S553, S600
Pennincx, Stephanie E415
Percival, Susan S. C337
Pérez, Ana G. M64
Pérez-Alvarez, Jose.A. R37
Pérez-Conesa, Darío M279
Pérez-López, Antonio J. S28
Perez-Mateos, Miriam C239, E104, M166
Pérez-Vega, Oscar S149
Perren, Rainer E124
Peterson, Devin E367, C490
Petrucci, Vincent E. E344
Pettorino-Besnier, Alex E187
Pezoa-García, Nelson H. .. S294
Pezzuto, John M. S159
Phillips, R. Dixon E98
Pickering, Gary J. S128
Pietrasik, Z. S102
Pike, Oscar A. S453
Pinilla, Ma. Jose S60
Pintado, Manuela E. M160
Plaza, Lucia S60
Pomblum, Solange C.G. .. C348
Pompei, Carlo S38
Ponce-Alquicira, Edith M398
Popovich, David G. S355
Portier, Kenneth E253, E259
Portier, Kenneth M. M249
Poubol, Jutatip M69, M286
Powers, Joseph R. C581
Praporscic, I. E308
Pravettoni, Valerio S38
Préstamo, Guadalupe S22
Principe, José C. E253
Prinyawiwatkul, Witoon E57, C401, S377
Proctor, Andrew C376, C397, C545
Puppo, Maria C. E223
Puttanlek, Chureerat S337
Pyle, D. Leo E159
Pyo, Young-Hee S215

Q

Qian, Michael C. C13
Quintero-Salazar, Baciliza . M398

R

Rababah, Taha S228
Radinsky, Julia A. E273
Radünz-Neto, Joao C348
Rahman, M. Shafiur E135
Raina, C.S. E373
Ramakrishnan, S. M12
Ramcharitar, Anisa S504
Ramirez, Jose A. S286
Ramírez-SanJuan, E. S136
Ranasinghesagara, Janaka E450
Rand, Arthur G. C413
Rao, M. Anandha E498
Rao, M. Shobita M325
Rapeanu, Gabriela E301
Raskin, Ilya R20
Ravi, Ramasamy S539
Rayas-Duarte, P. S1
Regand, Alejandra E552
Regenstein, Joe M. C392
Reina, Laura D. E324, M7
Reitmeier, Cheryll A. S153
Remondetto, Gabriel E. C67
Resch, Jeffrey J. C79
Reville, Willi E579
Reyes-Carmona, Josephina S497
Reynolds, Andrew S128
Ribeiro, Henelyta S. E117
Rico, Lino Gran E117
Ridley, Charlotte S504
Riesen, Roland S128
Rincón, Francisco M30
Rivera-López, Javier S482
Rodrigues, Maria J. M1
Rodríguez, Maria T. E526
Rodriguez-Amaya, Delia B. S605
Rodríguez-Nogales, J.M. .. E104
Rohm, Harald E510
Roos, Yrjö H. E69, E198, E244, E350, E359
Ros, Gaspar M279
Roux, Kenneth H. R93
Rubiolo, Amelia C. C151
Rungsadthong, Vilai S337
Ryan, Kevin J. S242
Ryser, Elliot .. M267, M359, M363

S

Sablani, Shyam S. E135
Saeki, Hiroki C58
Saftner, Robert A. S317
Saito, Masayoshi C87
Salvador, Ana S446
Samaranayake, Chaminda P. E460
Sanchez, José E443
Sánchez-Ferrer, Alvaro C74
Sánchez-Moreno, C. S60
Sandeep, K.P. E531
Sanz, Carlos M64
Sanz, Pedro S22
Sanzini, Elisabetta S509
Sapers, Gerald M. M242
Sargent, Steve A. S79
Sasaki, Kumiko C529
Sasaki, Tomoko S257
Sastry, Sudhir K. E460
Sathe, Shridhar K. R93
Sathivel, Subramaniam E57, C401, E455
Sato, Arata C529
Sato, Ryo C58
Sawabe, Tomoo C58
Saxena, Dharmesh C. E373
Sayas-Barberá, Estrella R37
Scarlatos, Amber R121
Scherer, Rodrigo C348
Schieber, Andreas C157
Schmidt, Barbara M. S159
Schmidt, Karen A. S413
Schmidt, Shelly J. E109
Schneider, Keith R. M409
Schneider, Yvonne E510
Schubert, Helmar E117
Schwartz, Steven J. C43
Scott, L.L. M138
Scuor, Nicola E265
Sebranek, Joseph G. S123, C281, S262
Sebti, Issam M100
Seigler, David S. S159
Semon, Melinda J. S267
Serrano, Jazmin S286
Serrano-Megías, Marta S28
Shadarevian, Sossy S548
Shah, Nagendra P. M113, M236, M375
Shahidi, Fereidoon S47, S85
Shakila, R. Jeya M24
Shamasundar, B.A. E537
Shand, Phyllis J. S102, C313
Sharma, Arun C29, M325
Sheehan, Vivien S53
Sheldon, Brian W. M52
Shen, Jianzhong C113
Sheu, S.C. C586
Shewfelt, Robert L. S406
Shih, Fred F. S18
Shin, Dong Hoon S91
Shiomi, Norio S208
Shioya, Wataru S490
Shunsheng, Chen S193
Sigman-Grant, M. S42
Sihufe, Guillermo A. C151
Sila, Daniel N. E85
Simelane, Sindi E131
Sims, Charles A. E259
Simunovic, J. E531
Singh, Gurdip M141, M208
Singh, Harjinder ... M224, C332
Singh, Kawal Jit E198
Singh, Lokendra M367
Singh, R. Paul E331
Singh, Sukhcharn E373
Siriwoharn, Thanyaporn . C189
Sivertsvik, Morten E418
Sjövall, Olli E37
Skåra, Torstein E418
Slider, S.D. C35
Smiley, Scott C401
Smout, Chantal . E85, E301, S383
Sobral, Paulo J.A. E172
Sofos, John N. M230, M404
Sohn, Jeong-Ho S490
Sokorai, Kimberly J.B. M352
Solano-Lopez, Claudia E. C407
Soleas, George S128
Soliva-Fortuny, Robert C. S325
Sommers, Christopher H. C254, M352
Song, Yoonseok E471
Sotelo-Mundo, Rogerio R. S482
Spoto, Marta H.F. S8
Srinivasa Gopal, Teralandur K. S350
St. Martin, S. C1, C8
Stan, Siliva D. M202
Starobin, Anna M301
Steffens, Camila C348
Steinle, Susanne E557
Stetzer, Andrea J. .. M296, C575
Stoeckle, Andrew W. C203
Stoner, Gary D. C43
Su, Chung-Wen C465
Su, Yi-Cheng M58, M125
Subirade, Muriel C67
Sudhir, B. S350
Sugiyama, Kimio S179
Suh, Y.M. S91
Suhr, Karin I. M37
Sumner, Susan S. M197
Suo, Xun C113
Suparno, Maria E205
Surojanametakul, Vipa S34
Susan Brewer, M. S242
Susheelamma, N.S. S539
Suvarnakuta, Peamsuk S520
Suzuki, T. E546
Swanson, Barry G. C581
Szesze, Tan C87

T

Tagawa, Akio E279
Tagiri-Endo, Misako C127
Takara, Kensaku S401
Take, Shiho C529
Takeuchi, Katiuchia P. E230
Takeutchi, Fujio S193
Takeya, K. S179
Takhistov, Paul T. R1
Taki, Yusuke S490
Talcott, Stephen T. C337
Talens, Pau E239
Tamagnone, Paola E92
Tanaka, Munehiko C506
Tanaka, Yoshinori S249
Tang, Juming E288
Tangsuphoom, Nattapol . E466
Tao, Yang E471
Tatsumi, Eizo C87
Tauscher, Bernhard R131
Teh, Yean-Hoong S119
Tek, Hatice N. E295
Teng, Tjoon T. C560
Testolin, Raffaele C108
Thalmann, Claudia R. S563
Thanonkaew, Amonrat C478
Theodore, Ann E. C298
Thomazine, Maira E172
Thompson, R.L. S343
Thorarinsdottir, Kristin A. S459
Threlfall, Renee T. S167
Tian, Qingguo C43
Tokatli, Figen M153
Toledo, Romeo T. M12, E338
Tolkach, Alexander E557
Tong, Ya-Lin S186, M172
Torres, J. Antonio S286
Tortosa, Maria E. E526
Toshkov, Stoyan A. M179
Toufeili, Imad S548
Trägårdh, A.C. E484
Trihaas, Jeorges E44, E392
Trindade, Marco A. S236
Tromba, Giuliana E265
Troy, D.J. E579
Truong, Van-Den E531
Tsai, Po-Jung C93
Tsai, Pu-Hsi S581
Tsai, Tzung-Hsun C93
Tsukamoto, Chigen C63
Tucker, Eve M. M296, C575
Tungtrakul, Patcharee S34
Turgeon, Sylvie L. S513
Turhan, Kamile N. E295
Turza, Sandor C506

U

Uddin, Musleh C506
Uebersax, Mark A. C203
Ueno, Keiji S208
Uhlen, Anne K. C214
Ukuku, Dike C534
Uquiche, Edgar E379
Ushio, Hideki S490
Ustunol, Zeynep E131
Uttapap, Dudsadee S337

V

Valencia, Mirta E. S107
van Boekel, Martinus A.J.S. C132

Van Buggenhout, Sandy ... S304, S383
van den Tempel, Tatjana . E392
Van Hoang, Tuyen S383
van Koningsveld, Gerrit A. . C98
van Laack, Riette V.L. S600
Van Loey, Ann E85, S304, E301, S383
Varanyanond, Warunee S34
Vargas, Angela M. E471
Vargas-Hernández, Y. E187
Vasavada, Mihir N. C250
Vasiljevic, Todor M375
Vázquez-Ortiz, Francisco A. S482
Vega, Cesar E244
Velazquez, Gonzalo S286
Ventanas, Sonia C427
Vereijken, Johan M. . C98, C132
Verlent, Isabel S383
Vernon-Carter, E. Jaime ... M398
Verrez-Bagnis, Véronique E477
Vijayakumar, Chitra S586
Vinyard, Bryan T. S317
Viollaz, Pascual E. E12
Visessanguan, Wonnop ... C478
Voragen, Alphons G.J. C98
Vorholt, Carey S419
Vorobiev, Eugene E308
Vu, Son T. E85
Vyla, S. Aunto Princy M24

W

Wada, Koji S401
Walker, Teresa L. S167
Wan, Vicki Cheuk-Hang ... E387
Wang, Haihong C313
Wang, Hua H. R49
Wang, Jian E288
Wang, Lijun C87
Wang, Shaojin E344
Wang, X. C326
Wang, Yifen E288
Wang, Yuanyuan C13
Warner, Kathleen S395
Warsow, Christopher R. ... M359
Washio, Masahiro E432
Watanabe, Hirotaka S257
Watanabe, Yoshiyuki E7
Watkins, Chris B. S221
Watson, Michael A. C53
Weese, Jean M310
Wei, Cheng ... C145, M249, M310
Welch, Ross M. R88
Welt, Bruce A. R121
Westad, Frank S95, S563
Wichchukit, Sukanya E165
Wicklund, Sarah E. .. M296, S242
Widmer, Wilbur C307, C419
Wiegand, Bryon R. S262
William, Fred C397
Williams, Robert C. M197
Wintersteen, Carol L. C119
Wolf-Hall, Charlene E. S586
Woodling, Sarah E. M345
Wright, Chris I. R67
Wrolstad, Ronald E. C189, C198
Wu, Chien-Wei M75

X

Xichang, Wang S193
Xu, Jingyuan S1
Xu, Lei S558
Xu, Yichi C461

Y

Yada, S. E19
Yagishita, T. S179
Yam, Kit L. R1
Yamabe, Shin-ichi C529
Yamamoto, Jun C529
Yamamoto, Katsuhiro E432
Yamauchi, Kiyoshi E505
Yan, Ji-Yeon C517
Yanyan, Zhang C87
Yao, Gang E450
Yasuda, Masaaki S401
Yaylayan, Varoujan A. C269
Ye, Aiqian C332
Yeboah, Faustinus K. C269
Yemenicioglu, Ahmet M153
Yeow, Y. Leong E50
Yeung, Chi Kong S199, R88
Yin, Li-Jung M75, S66, S186, M172
Yokoyama, Masahito S193
Yongsawatdigul, Jirawat .. C455
Yoo, S. C1
Yoon, Yohan M230
Yoon, Youngmo S427
Yoshihashi, Tadashi S34
Yousef, Gad G. S159, S497
Yu, Y. C1, C8
Yuan, C. C326
Yuan, Shaohong H. S371
Yuk, Hyun-Gyun M409
Yulianti, Fransiska S153
Yumiko, Yamashita C506

Z

Zahn, Susann E510
Zamora, Rosario C387
Zanini, Franco E265
Zeng, Qing Zhu S459
Zhang, Haoxian E253, E259
Zhang, Hongxun M149
Zhang, Howard E460
Zhang, Junhua E425
Zhang, Lanwei M216
Zhao, Xin M216
Zhao, Yanyun S172, M202, C568, S593
Zhao, Yonghuan H. S371
Zhou, Peng C392
Zhu, Xianfeng M149
Zhuang, Hong S143
Ziadeh, Ghada S548
Zimmermann, Michael B. S330
Zivanovic, Svetlana M45
Zorrilla, Susana E. C151
Zücker, Gregor E510
Zurera-Cosano, Gonzalo ... M30